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Noctuidae Fauna of the Caucasus Region (Lepidoptera)

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Abstract: Noctuidae Fauna of the Caucasus Region (Lepidoptera). *Cent. ent. Stud., Priamus Suppl.* 11: 1-128, 7 Tables, 10 Maps, 11 figs.

This original faunal study contents partial results of the Cesa Projects, Lepidoptera of Asia (LAS). Totally 1299 species group taxa (943 species) of the family Noctuidae of the Caucasus Region (including Southern Russia, Georgia, Armenia, Azerbaidjan and Turkey (in part) are listed and evaluated faunistically for the first time.

List of the Caucasian species occur also in various Zoogeographical Realms and Regions are presented. Zoogeographically, the Caucasian Noctuidae species are also evaluated. Caucasian species occurring in various zoogeographical realms and regions are given as lists. They are also evaluated with their representing rates. Endemism of the 175 Noctuidae species in Caucasus District and in adjacent territories are evaluated. For this purpose some maps are prepared. Local faunal lists of the Russian Republics in northern Caucasus (Rostov, Stavropol, Krasnodar, Kabardino-Balkaria, Karachay-Cherkessia, North Ossetia, Ichkeria, Ingushetia, Kalmykia and Daghestan) are given. Faunal lists on the Noctuidae of the states of the Transcaucasus, i.e., Georgia, Armenia, and Azerbaidjan are rather incomplete, therefore they are evaluated in the general list of the Caucasian Noctuidae. Species lists of the Noctuidae of four provinces of Turkey in Caucasus are listed.

Finally, Taxonomical Evaluation of the Taxonomists described Noctuidae species and subspecies represented currently in the Caucasian Fauna are presented for the first time.

Keywords: Lepidoptera, Noctuidae, Caucasus region, fauna.

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General Evaluation

This original attempt on the Noctuidae fauna of the Caucasus Region is a part of the Cesa Projects, Lepidoptera of Asia (LAS).⁶ During the preparation of this Cesa Projects, several preliminary reports were published recently⁷.

The Caucasus is a mountain range between the Black Sea and the Caspian Sea, with three massive peaks: the Elbrus (5642m), the Kazbek (5047m), and the Ağrı Dağı [Ararat] (5165m). The region covers nearly 500,000 km², occupied by Russian Federation in the North (with the political divisions, Rostov on Don Region, Krasnodar Region, Adygei Republic, Sochynskiy, Stavropol Region, Karachay and Cherkessia Republic, Kabardino-Balkaria Republic, North Ossetia Republic, Chechnya Republic, Ingushetia Republic, Daghestan Republic, Kalmykia Republic), by Georgia, Armenia, Azerbaidjan, and Turkey (Artvin, Kars, Ardahan, and Iğdır provinces) in the south.



Map 1 Caucasus Region with the approximate southern zoogeographical boundary of its Transcaucasus part

⁶ Forthcoming studies related with this Project are: (1) Checklist of the Lepidoptera of the Caucasus Region, (2) Faunal affinities in the Noctuidae of East Anatolian and the Caucasus Region (Lepidoptera), (3) Faunal affinities in the Noctuidae of some Middle East Countries and the Caucasus Region (Lepidoptera), (4) Faunal affinities in the Noctuidae of West- and Central Asian Countries (Lepidoptera), (5) Illustrations of the Noctuidae of Turkey in Caucasus. Cent. ent. Stud., Iconog. Ins. Ser. C, (6) Maps of the Noctuidae of Caucasus. Cent. ent. Stud., Iconog. Ins. Ser. D.

⁷ Koçak, A.Ö. & M. Kemal, 2006, Checklist of Lepidoptera of Turkey. Cent. ent. Stud., Priamus Suppl. 1: 1-196.- Koçak, A.Ö. & M. Kemal, 2007, Revised and Annotated Checklist of Lepidoptera of Turkey. Cent. ent. Stud., Priamus Suppl. 8: 1-150, 2 Tables.- Kemal, M. & A.Ö. Koçak, 2007, Annotated check-list of the butterflies of the Uighur Ili (Lepidoptera). Priamus 11 (4): 61-80.- Kemal, M. & A.Ö. Koçak, 2007, Chapter 8: Illustrated list of the Lepidoptera recorded in Uighur Ili, [in] Koçak, A.Ö. & M. Kemal, Results of the International Projects of the CESA on the Lepidoptera of the World- I. Cent. ent. Stud., Memoirs 3-4: 1685-1717, Pls. - Kemal, M. & A.Ö. Koçak, 2007, Chapter 9: List of the Lepidoptera recorded in Iraq, [in] Koçak, A.Ö. & M. Kemal, Results of the International Projects of the CESA on the Lepidoptera of the World- I. Cent. ent. Stud., Memoirs 3-4: 1685-1718-1739.- Koçak, A.Ö. & M. Kemal, 2007, Chapter 13: List of the Lepidoptera recorded in Afghanistan, [in] Koçak, A.Ö. & M. Kemal, Results of the International Projects of the CESA on the Lepidoptera of the World- I. Cent. ent. Stud., Memoirs 3-4: 1766-1789. - Koçak, A.Ö., Kemal, M. & S. Seven, 2007, Chapter 14: Illustrated list of the Lepidoptera recorded in Iran, [in] Koçak, A.Ö. & M. Kemal, Results of the International Projects of the CESA on the Lepidoptera of the World- I. Cent. ent. Stud., Memoirs 3-4: 1790-1848, Pls.

In recent years, the authors (figs. 7-11) of this Project visited the four provinces of North East Turkey in Caucasus, i.e., Artvin, Kars (fig.5), Ardahan (fig.7), and Iğdır (figs.1-4,6) , as well as mountainous region of the Van Lake Basin for the purpose of the determining the Lepidoptera fauna of East Turkey. This project is still continuing. The faunistical and taxonomical results of all the national and international Projects of the Cesa have been publishing by the authors in the serials of the Cesa at irregular intervals.⁸



Fig. 1- Ağrı Dağı (Iğdır Prov.) from Doğubayazıt - Gürbulak 10 7 2007 photo M Kemal (Cesa)



Fig. 2- Gaziler (=Kulp), Tuzluca (Iğdır Prov.) 1800m 9 8 2007 photo M Kemal (Cesa)

⁸ Koçak, A.Ö. & M. Kemal (eds.), 2007, Results of the International Projects of the CESA on the Lepidoptera of the World- I. *Cent. ent. Stud., Memoirs* 3-4: v+ 1-1989, 49 Pls.



Fig. 3- Gaziler (=Kulp), Tuzluca (İğdır Prov.) 1800m 9 8 2007 photo M Kemal (Cesa)



Fig. 4- Ağrı Dağı (İğdır Prov.), Pamukdağı geçidi 1700m 10 7 2007 photo M Kemal (Cesa)



Fig. 5- Kars Prov., Kağızman, Akçay 1800m, 10 8 2007 photo M Kemal (Cesa)



Fig.6- Iğdır Prov., Vicinity of Kazıkoparan, 2100m 9 7 2007 photo M.Kemal (Cesa)



Fig. 7- Author (Ahmet Ömer Koçak) during field studies. Prov. Ardahan, Posof, Solorman 1400m, 13 10 2007
photo M Kemal (Cesa)



Fig. 8- Author (Muhabbet Kemal) during night collecting. Prov. Van, Çatak, Amata vadisi 1500m 20 8 2007
photo A.Ö.Koçak (Cesa)



Fig. 9- Authors (from left to right Lokman Kayci, Halil Özkol, Ahmet Ö.Koçak) during field study. Prov. Van, Gevaş, Artos 2200m 18 5 2007 photo M Kemal (Cesa)



Fig. 10- Authors (from left to right Ahmet Ö.Koçak, Muhabbet Kemal, Lokman Kayci) during night collecting. Prov. Van, Gevaş, Artos 2200m 18 5 2007 photo Halil Özkol (Cesa)



Fig. 11- Authors (from left to right Muhabbet Kemal, Ahmet Ö. Koçak, Selma Seven) during field studies. Prov. Van, Güzelsu, 22 5 2005 photo Halil Özkol (Cesa)

The Noctuidae fauna of the Caucasus Region is mostly composed of the Russian faunal representatives⁹. The number of the species of the Noctuidae of the Caucasus Region listed below is 943. Among the Caucasian Noctuidae, 735 species belong to Russian fauna. This means %70.40 of the whole Russian Noctuidae fauna in Europe (total 1044 species). Other representative countries of the Caucasus Region are Georgia, Armenia, Azerbaidjan and Turkey. Their Noctuidae species inhabiting in this region are 211, 312, 244, 671, respectively (Tables 1,2).

Table 1 – Number of the species and their rates in various Caucasian States. Turkey (TR), Georgia (GG), Armenia (AM), Azerbaidjan (AZ), Russia (RU), Caucasus (Cc).

TR	GG	AM	AZ	RU	Cc
671 (71.15%)	211 (22.37%)	312 (33.08%)	244 (25.87%)	735 (77.94%)	943 (100%)

Table 2 – Number of the species and their rates in various Caucasian Republics of Russia. Rostov (Ro), Stavropol (St), Krasnodar (Kr), Kabardino-Balkaria (Kb), Karachay-Cherkessia (Kc), North Ossetia (Nt), Ichkeria (Ich), Ingushetia (Ing), Kalmykia (Kyi) and Daghestan (Da).

Ro	St	Kr	Kb	Kc	Nt	Ich	Ing	Kyi	Da	Cc
432 (45.81%)	322 (33.14%)	340 (36.05%)	198 (20.99%)	118 (12.51%)	259 (27.46%)	305 (32.34%)	193 (20.46%)	90 (9.54%)	427 (45.28%)	943 (100%)

Zoogeographically, the Caucasian Noctuidae species are evaluated below. In the Table 3, number of the species occur in various zoogeographical realms and regions are given with their representing rates. The highest number of the species out of Palaearctic is 24 for Afrotropical

⁹ This information is based upon the Info-System of the Cesa

Region. There are also Caucasian Noctuidae species represented in the farmost regions, i.e., Neotropical and the Pacific with the numbers 3 and 7 respectively.

The species lists occurring in out of Palaearctic Region are given below.

Table 3 – Number of the species in the Caucasian Region, found in various zoogeographical realms and regions.- **Hx.** Holarctic, **Hp.** Palaearctic, **Hn.** Nearctic, **Px.** Panropical, **Po.** Orientalic, **Pa.** Afrotropical, **Pn.** Neotropical, **Ax & Aa.** Australic, **Ap.** Pacific.

Hx	Hp	Hn	Px	Po	Pa	Pn	Ax	Aa	Ap
943 (100%)	943 (100%)	17 (1.80%)	33 (3.49%)	18 (1.90%)	24 (2.54%)	3 (0.31%)	9 (0.95%)	9 (0.95%)	7 (0.74%)

List of the Caucasian Species occur also in Various Zoogeographical Realms and Regions

List of the Caucasian Species occur also in Nearctic Region

1. *Amphipyra tragopoginis* (Clerck,1759)
2. *Anaplectoides prasina* (Goeze,1781)
3. *Calophasia lunula* (Hufnagel,1766)
4. *Caradrina (Platyperigea) montana* (Bremer,1861)
5. *Caradrina (s.str.) morpheus* (Hufnagel,1766)
6. *Diarsia mendica* (Fabricius,1775)
7. *Dypterygia scabriuscula* (Linnaeus,1758)
8. *Eurois occulta* (Linnaeus,1758)
9. *Euxoa (s.str.) ochrogaster* (Guenée,1852)
10. *Hadula (Caloestra) (Hadutrifolium) trifolii* (Hufnagel,1766)
11. *Helicoverpa armigera* (Hübner,[1808])
12. *Leucania loreyi* (Duponchel,1827)
13. *Mythimna (Aletia) pallens* (Linnaeus,1758)
14. *Mythimna (Pseudaletia) unipuncta* (Haworth,[1809])
15. *Protoschinia scutosa* ([Denis & Schiffermüller],1775)
16. *Trichoplusia ni* (Hübner,[1803])
17. *Xestia (Megasema) c-nigrum* (Linnaeus,1758)

List of the Caucasian Species occur also in Panropical Realm

1. *Aedia leucomelas* (Linnaeus,1758)
2. *Agrotis (s.str.) ipsilon* (Hufnagel,1766)
3. *Agrotis (s.str.) segetum* ([Denis & Schiffermüller],1775)
4. *Agrotis (s.str.) trux* (Hübner,[1824])
5. *Antarchaea conicephala* (Staudinger,1870)
6. *Axyia putris* (Linnaeus,1761)
7. *Callopietria latreillei* (Duponchel,1827)
8. *Chrysodeixis chalcites* (Esper,[1789])
9. *Cornutiplusia circumflexa* (Linnaeus,1767)
10. *Eublemma (pallidula-gr.) pallidula* (Herrich-Schäffer,1856)
11. *Eublemma (parva-gr.) parva* (Hübner,[1808])
12. *Eublemma amabilis* Moore,1884
13. *Eutelia adulatrix* (Hübner,[1813])
14. *Grammodes bifasciata* (Petagna,1786)
15. *Grammodes stolidia* (Fabricius,1775)
16. *Helicoverpa armigera* (Hübner,[1808])
17. *Heliothis peltigera* ([Denis & Schiffermüller],1775)
18. *Heliothis virescens* (Hufnagel,1766)
19. *Hypena (s.str.) obsitalis* (Hübner,[1813])
20. *Leucania loreyi* (Duponchel,1827)
21. *Leucania zeae* (Duponchel,1827)
22. *Mythimna (Aletia) l-album* (Linnaeus,1767)
23. *Mythimna (Aletia) vitellina* (Hübner,[1808])
24. *Mythimna (Pseudaletia) unipuncta* (Haworth,[1809])
25. *Opigena polygona* (Fabricius,1787)
26. *Parallelia algira* (Linnaeus,1767)

27. *Peridroma saucia* (Hübner,[1808])
28. *Protoschinia scutosa* ([Denis & Schiffermüller],1775)
29. *Scoliopteryx libatrix* (Linnaeus,1758)
30. *Sesamia cretica* Lederer,1857
31. *Spodoptera exiguum* (Hübner,[1808])
32. *Thysanoplusia (s.str.) orichalcea* (Fabricius,1775)
33. *Trichoplusia ni* (Hübner,[1803])

List of the Caucasian Species occur also in Orientalic Region

1. *Aedia leucomelas* (Linnaeus,1758)
2. *Axyia putris* (Linnaeus,1761)
3. *Chrysodeixis chalcites* (Esper,[1789])
4. *Cornutiplusia circumflexa* (Linnaeus,1767)
5. *Eublemma (parva-gr.) parva* (Hübner,[1808])
6. *Eublemma amabilis* Moore,1884
7. *Heliothis peltigera* ([Denis & Schiffermüller],1775)
8. *Heliothis virescens* (Hufnagel,1766)
9. *Leucania loreyi* (Duponchel,1827)
10. *Mythimna (Aletia) l-album* (Linnaeus,1767)
11. *Mythimna (Aletia) vitellina* (Hübner,[1808])
12. *Opigena polygona* (Fabricius,1787)
13. *Parallelia algira* (Linnaeus,1767)
14. *Protoschinia scutosa* ([Denis & Schiffermüller],1775)
15. *Scoliopteryx libatrix* (Linnaeus,1758)
16. *Spodoptera exiguum* (Hübner,[1808])
17. *Thysanoplusia (s.str.) orichalcea* (Fabricius,1775)
18. *Trichoplusia ni* (Hübner,[1803])

List of the Caucasian Species occur also in Afrotropical Region

1. *Aedia leucomelas* (Linnaeus,1758)
2. *Agrotis (s.str.) ipsilon* (Hufnagel,1766)
3. *Agrotis (s.str.) segetum* ([Denis & Schiffermüller],1775)
4. *Agrotis (s.str.) trux* (Hübner,[1824])
5. *Antarchaea conicephala* (Staudinger,1870)
6. *Callopietria latreillei* (Duponchel,1827)
7. *Chrysodeixis chalcites* (Esper,[1789])
8. *Cornutiplusia circumflexa* (Linnaeus,1767)
9. *Eublemma (pallidula-gr.) pallidula* (Herrich-Schäffer,1856)
10. *Eublemma (parva-gr.) parva* (Hübner,[1808])
11. *Eutelia adulatrix* (Hübner,[1813])
12. *Grammodes bifasciata* (Petagna,1786)
13. *Grammodes stolidia* (Fabricius,1775)
14. *Helicoverpa armigera* (Hübner,[1808])
15. *Hypena (s.str.) obsitalis* (Hübner,[1813])

16. *Leucania loreyi* (Duponchel,1827)
17. *Leucania zae* (Duponchel,1827)
18. *Mythimna (Pseudaletia) unipuncta* (Haworth,[1809])
19. *Parallelia algira* (Linnaeus,1767)
20. *Peridroma saucia* (Hübner,[1808])
21. *Sesamia cretica* Lederer,1857
22. *Spodoptera exiguum* (Hübner,[1808])
23. *Thysanoplusia (s.str.) orichalcea* (Fabricius,1775)
24. *Trichoplusia ni* (Hübner,[1803])

List of the Caucasian Species occur also in Neotropical Region

1. *Helicoverpa armigera* (Hübner,[1808])
2. *Mythimna (Pseudaletia) unipuncta* (Haworth,[1809])
3. *Trichoplusia ni* (Hübner,[1803])

List of the Caucasian Species occur also in Australic Realm and Region

1. *Aedia leucomelas* (Linnaeus,1758)
2. *Agrotis (s.str.) ipsilon* (Hufnagel,1766)
3. *Chrysodeixis chalcites* (Esper,[1789])
4. *Eublemma (parva-gr.) parva* (Hübner,[1808])
5. *Grammodes stolidia* (Fabricius,1775)
6. *Leucania loreyi* (Duponchel,1827)
7. *Mythimna (Pseudaletia) unipuncta* (Haworth,[1809])
8. *Schrankia costaeirigalis* (Stephens,1834)
9. *Thysanoplusia (s.str.) orichalcea* (Fabricius,1775)

List of the Caucasian Species occur also in the Pacific Region

1. *Aedia leucomelas* (Linnaeus,1758)
2. *Agrotis (s.str.) ipsilon* (Hufnagel,1766)
3. *Chrysodeixis chalcites* (Esper,[1789])
4. *Leucania loreyi* (Duponchel,1827)
5. *Mythimna (Pseudaletia) unipuncta* (Haworth,[1809])
6. *Schrankia costaeirigalis* (Stephens,1834)
7. *Thysanoplusia (s.str.) orichalcea* (Fabricius,1775)

Caucasian Elements in the Noctuidae

The following species of the Noctuidae are zoogeographically important, as they are either endemics to the Caucasus District¹⁰, or confined to the Caucasus and adjacent territories. Various distribution patterns of the Caucasian species are temporarily discriminated in Table 4.

Table 4- Number of the species and rates of the endemics to the Caucasus District or confined to the adjacent territories. Explanations of the codes: **Cc:** Caucasus District, **Cc-TR:** Caucaso-Anatolian District, **Cc-TM:** Caucaso-Turkmenian District, **Cc-IR:** Caucaso-Iranian District, **Cc-Ui:** Caucaso-Turkistanian District, **Cc-SY:** Caucaso-Syrian District, **Cc-SY-IR:** Caucaso- Syro Iranian District, **Cc-TR-IR:** Caucaso-Turco Iranian District, **Cc-UA:** Caucaso-Ukrainian District.

Cc	Cc-TR	Cc-TM	Cc-IR	Cc-Ui	Cc-SY	Cc-SY-IR	Cc-TR-IR	Cc-UA	Total
31 (3.28%)	40 (4.24%)	20 (2.12%)	17 (1.80%)	20 (2.12%)	9 (0.95%)	8 (0.84%)	28 (2.96%)	2 (0.21%)	943 (100%)

Rates of the endemic species to the Caucasus District is 3.28%. Caucaso-Anatolian elements are represented in highest proportion (4.24%). The lowest rate, 0.21%, among the distribution patterns is Caucaso-Ukrainian.

The species lists of various endemic groups are given below.

¹⁰ The term district is used here as a zoogeographical territory.

Lists of the Various Endemics of the Noctuidae

Species endemics to Caucasus District

1. *Acontia melanura* (Tauscher, 1809) (**Map 2**)
2. *Amphipoea aslanbeki* L. Ronkay & Kerczig, 1991
3. *Anumeta arax* Fibiger, 1995
4. *Apamea euxinia* Hacker, 1985
5. *Apamea rjaboviana* Mikkola, Varga & Lafontaine,
6. *Cryphia (Bryophila) duskei* (Christoph, 1893)
7. *Cryphia uzahovi* L. Ronkay & Herczig, 1991
8. *Chersotis (Cyrebia) luperinoides* Guenée, 1852
9. *Diarsia mediotincta* Kozhantshikov, 1937
10. *Dichagyris* (s.str.) *achtalensis* (Kozhantshikov, 1929)
11. *Earias rjabovi* Filipjev, 1933
12. *Eublemma (rosina-gr.) pusilla* (Eversmann, 1834)
13. *Eublemma caduca* (Christoph, 1893)
14. *Eublemma transmittens* (Christoph, 1893)
15. *Euxoa* (s.str.) *conifera* (Christoph, 1877)
16. *Euxoa* (s.str.) *uncarpa* Kozhantshikov, 1929
17. *Hadena (Anepia) dianthoecioides* (Boursin, 1940)
18. *Hadena (Pinkericola) pygmaea* (Boursin, 1962)
19. *Hadena* (s.str. *Albimaculia*) *secreta* Hacker, 1996
20. *Hadena* (s.str. *Anatolidenae*) *danilewskyi* Hacker, 1996
21. *Hydraecia praecipua* Hacker & Nekrasov, 2001
22. *Isochlora daghestana* Hreblay & L. Ronkay, 1998
23. *Metalopha ionodoxa* Ronkay, 1990
24. *Nycteola gandzhana* Obratzov, 1954
25. *Oligia pseudodubia* Rezbanyai-Reser, 1997
26. *Polymixis (Myxinia) perchrysa* Hacker & Ronkay, 1992
27. *Polymixis* (s.str.) *rjabovi* (Boursin, 1944)
28. *Rhyacia* (s.str.) *achtalensis* Kozhantshikov, 1929
29. *Sesamia lacteola* (Christoph, 1893)
30. *Trichospolas arterialis* Draudt, 1936
31. *Cryphia (Bryophila) protecta* (Draudt, 1931)

Species endemics to Caucasus-Anatolian District

1. *Agrochola (Alpichola) egorovi* (O. Bang-Haas, 1934) (**Map 3**)
2. *Agrochola (Alpichola) janhillmanni* Hacker & Moberg, 1989
3. *Allophyes metaxys* Boursin, 1953
4. *Apopestes noe* L. Ronkay, 1990
5. *Caradrina (Eremodrina) doleropsis* (Boursin, 1939)
6. *Chersotis* (s.str.) *stenographa* Varga, 1979
7. *Conistra* (s.str.) *asiatica* Pinker, 1980
8. *Cucullia (Shargacucullia) armena* G. Ronkay & L. Ronkay, 1986
9. *Cucullia* (s.str.) *ronkayi* Hacker & Pinker, 1987
10. *Deltote delicatula* (Christoph, 1882)
11. *Euchalcia* (s.str.) *armeniae* Dufay, 1966 (**Map 4**)
12. *Euchalcia* (s.str.) *cuprescens* Dufay, 1966
13. *Euxoa* (s.str.) *luteomixta* (F. Wagner, 1932)
14. *Euxoa* (s.str.) *rubrior* Pinker, 1980
15. *Gortyna hethitica* Hacker, Kuhna & Gross, 1986
16. *Hadena (Anepia) musculina* (Staudinger, 1892)
17. *Hadena* (s.str. *Albimaculia*) *caavalla* Pinker, 1980
18. *Hadena* (s.str. *Albimaculia*) *defreinai* Hacker, Kuhna & Gross, 1986
19. *Hadena* (s.str. *Hadenobilis*) *albertii* Hacker, 1996
20. *Hadena* (s.str. *Hadenobilis*) *chrysographa* Hacker, 1996
21. *Hadena* (s.str. *Hadenobilis*) *germanicae* Boursin, 1959
22. *Hadena* (s.str. *Montanohadena*) *fibigeri* Hacker, 1996
23. *Hadena* (s.str. *Montanohadena*) *pseudohyrcana* De Freina & Hacker, 1985
24. *Hadena* (s.str. *Montanohadena*) *virescens* Hacker, 1996
25. *Hadena* (s.str. *Zeteolyga*) *pseudodealbata* Hacker, 1988
26. *Hadula (Caloestra) (Hadupugnax)) latemarginata* (Wiltshire, 1976)

27. *Hadula (Ptochicestra) osmana* Hacker, 1998
28. *Herminia nigricaria* Osthelder, 1933
29. *Herminia proxima* Christoph, 1893
30. *Mesapamea* (s.str.) *vaskeni* Varga, 1979
31. *Odice kulekana* (Staudinger, 1871)
32. *Oligia turcia* Rezbanyai-Reser, 1997
33. *Omphalophana durnalayana* Osthelder, 1933
34. *Polymixis (Myxinia) chrysographa* (F. Wagner, 1931)
35. *Powellinia carthalina* (Christoph, 1893)
36. *Pseudohadena (Jaxartia) pseudamoena* (Boursin, 1944)
37. *Rusina ferrosqualida* Simonyi, 1996
38. *Schinia imperialis* (Staudinger, 1871)
39. *Victrix (Rasihia) hackeri* Varga & Ronkay, 1991
40. *Victrix* (s.str.) *artaxias* Varga & Ronkay, 1989

Species endemics to Caucasus-Turkmenian District

1. *Aedophron venosa* Christoph, 1887
2. *Caradrina (Eremodrina) melanura* (Alpheraky, 1897) (**Map 4**)
3. *Chersotis* (s.str.) *semna* (Püngeler, 1906)
4. *Cryphia (Bryophila) felina* (Eversmann, 1852)
5. *Cucullia* (s.str.) *lactea* (Fabricius, 1787)
6. *Dichagyris* (s.str.) *argentea* (Kozhantshikov, 1929)
7. *Dichagyris* (s.str.) *armeniaca* Kozhantshikov, 1929
8. *Discestra (Cardepi) fixseni* (Christoph, 1882)
9. *Episema amasina* (Hampson, 1906)
10. *Eublemma (debilis-gr.) debilis* (Christoph, 1884)
11. *Hadena* (s.str. *Montanohadena*) *montana* (Brandt, 1941)
12. *Lycophorus villosus* (Alpheraky, 1887)
13. *Metoponrhia albirena* (Christoph, 1887)
14. *Polymixis (Myxinia) philippi* (Püngeler, 1911)
15. *Pseudohadena* (s.str.) *impedita* (Christoph, 1887)
16. *Pseudohadena* (s.str.) *indigna* (Christoph, 1887)
17. *Pseudohadena* (s.str.) *rjabovi* Boursin, 1970
18. *Sideridis (Conisania) capsivora* (Draudt, 1933)
19. *Zekelita (Rhynchodontodes) ravulalis* (Staudinger, 1879)
20. *Zethes propinquus* Christoph, 1885

Species endemics to Caucasus-Iranian District

1. *Allophyes renalis* (Wiltshire, 1941)
2. *Ammonoconia anonyma* Ronkay & Varga, 1984
3. *Autophila* (s.str.) *subfusca* (Christoph, 1893)
4. *Chersotis* (s.str.) *gratissima* (Corti, 1932)
5. *Chersotis* (s.str.) *hahni* (Christoph, 1885)
6. *Chersotis* (s.str.) *illauta* (Draudt, 1936)
7. *Chersotis* (s.str.) *juvenis* (Staudinger, 1901)
8. *Colobochyla (Caspicastra) platyzona* (Lederer, 1870)
9. *Cucullia* (s.str.) *behouneki* Hacker & Ronkay, 1988
10. *Chersotis (Cyrebia) anachoreta* (Herrich-Schäffer, [1851])
11. *Dichagyris (Yigoga) sincera* (De Freina & Hacker, 1985)
12. *Epipsammia accurata* (Christoph, 1882)
13. *Eublemma (candidana-gr.) aureola* Fibiger & Hacker, 2002
14. *Eugnorisma (Metagnorisma) heuristica* Varga & Ronkay, 1987
15. *Hadena* (s.str. *Turkihadena*) *rjabovi* (Idrisov, 1961)
16. *Oligia vandarban* Rezbanyai-Reser, 1997
17. *Polymixis* (s.str.) *rosinae* (Bohatsch, 1909)

Species endemics to Caucasus-Turkistanian District

1. Autophila (Cheirophanes) chamaephanes Boursin, 1940
2. Cardepi helix (Boursin, 1962)
3. Cerapteryx megala (Alpheraky, 1882)
4. Cucullia (s.str.) propinqua Eversmann, 1842
5. Cucullia (s.str.) spectabilisoides Poole, 1989 (Map 7)
6. Cucullia (s.str.) virgaureae Boisduval, 1840
7. Euchalcia (s.str.) herrichi Staudinger, 1861
8. Euxoa (s.str.) basigramma (Staudinger, 1870)
9. Gonospileia munita (Hübner, [1813])
10. Heliophobus unicolor (Alpheraky, 1889)
11. Lygephila lubrica (Freyer, 1842)
12. Parexarnis ala (Staudinger, 1881)
13. Protexarnis confinis (Staudinger, 1881)
14. Pseudohadena (s.str.) immunis (Staudinger, 1889)
15. Pseudohadena (s.str.) laciniosa (Christoph, 1887)
16. Schinia purpurascens (Tauscher, 1809)
17. Scythocentropus scripturosa (Eversmann, 1854)
18. Scythocentropus misella (Püngeler, 1907)
19. Stenodrina paupera (Christoph, 1885)
20. Trichosilia plumbea (Alpheraky, 1887)

Species endemics to Caucasus-Syrian District

1. Agrochola (Alpichola) lactiflora (Draudt, 1934)
2. Antholopha gloriosa (Staudinger, 1892)
3. Caradrina (s.str.) agrotina (Staudinger, 1892)
4. Episema didymogramma (Boursin, 1955)
5. Euxoa (s.str.) anatolica Draudt, 1936
6. Luperina rjabovi (Kljutschko, 1967)
7. Lycophorus tischendorfi (Püngeler, 1915)
8. Polymixis (s.str.) manisadjiani (Staudinger, 1881)
9. Pseudenargia regina (Staudinger, 1892)

Species endemics to Caucasus-Syro Iranian District

1. Dichagyris (Yigoga) romanovi (Christoph, 1885)
2. Euchalcia (s.str.) emichi (Rogenhofer, 1873)
3. Hadula (Caloestra (Hadumendax)) mendica (Staudinger, [1895])
4. Luperina diversa (Staudinger, 1892)
5. Oncocnemis confusa (Freyer, [1839]) (Map 10)
6. Phleboeis sureyae (Rebel, 1931)
7. Pseudenargia deleta (Osthelder, 1933)
8. Tholera hilaris (Staudinger, 1901)

Species endemics to Caucasus- Turco Iranian District

1. Caradrina (Paradrina) poecila (Boursin, 1939) (Map 5)
2. Caradrina (Eremodrina) salzi (Boursin, 1936) (Map 6)
3. Dichagyris (s.str.) amoena (Staudinger, 1892)
4. Eublemma (candidana-gr.) wagneri (Herrich-Schäffer, 1851)
5. Euchalcia (s.str.) taurica (Osthelder, 1933)
6. Eugnorisma (s.str.) chaldaica (Boisduval, 1840) (Map 9)
7. Eugnorisma (s.str.) leuconeura (Hampson, 1918)
8. Euxoa (Pleonectopoda) rjabovi Kozhantshikov, 1929
9. Euxoa (s.str.) scurrilis Draudt, 1937
10. Euxoa (s.str.) sulcifera (Christoph, 1893)
11. Gortyna osmana Hacker & Kuhna, 1986

12. Hada persa (Alpheraky, 1897)
13. Hadena (Enterpia) roseocandida Hacker, 1996
14. Hadena (s.str. (Albimaculia)) humilis (Christoph, 1893)
15. Hadena (s.str. (Clarhadena)) hyrcanoides Hacker, 1996
16. Hadena (s.str. (Clarhadena)) pseudoclara Hacker, 1996
17. Hadena (s.str. (Luteocincta)) thecaphaga (Draudt, 1937)
18. Hadena (s.str. (Montanohadena)) purpurea Hacker, 1996
19. Lasionycta draudti (F. Wagner, 1936)
20. Lygephila subpicata Wiltshire, 1971
21. Mythimna (Aletia) sassanidica (Hacker, 1986)
22. Oxytripia stephania Sutton, [1964]
23. Parexarnis taurica (Staudinger, 1879)
24. Protexarnis opisoleuca (Staudinger, 1881)
25. Stenodrina aeschista Boursin, 1937
26. Victrix (Rasihia) boursini (Draudt, 1936)
27. Xestia (s.str.) pallidago (Staudinger, 1900)
28. Xylomoia apameoides (Hacker, 1989)

Species endemics to Caucasus-Ukrainian District

1. Hadena (Maschukia) scythia Kljutschko & Hacker, 1996
2. Luperina taurica (Kljutschko, 1967)

Total List of the Species Endemics to Caucasus and Adjacent Districts

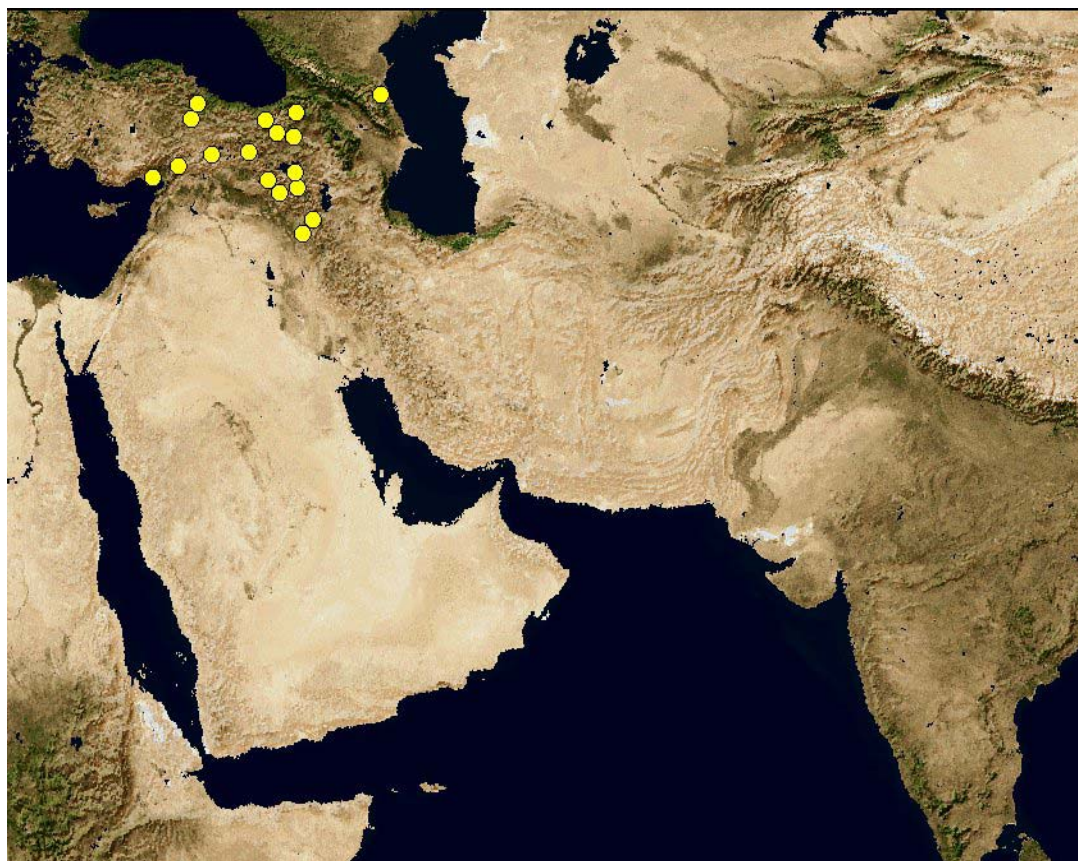
1. Acontia melanura (Tauscher, 1809)-Hx Hp Cc
2. Aedophron venosa Christoph, 1887-Hx Hp Cc-TM
3. Agrochola (Alpichola) egorovi (O.Bang-Haas, 1934)-Hx Hp Cc-TR
4. Agrochola (Alpichola) janhillmanni Hacker & Moberg, 1989-Hx Hp Cc-TR
5. Agrochola (Alpichola) lactiflora (Draudt, 1934)-Hx Hp Cc-SY
6. Allophytes metaxys Boursin, 1953-Hx Hp Cc-TR
7. Allophytes renalis (Wiltshire, 1941)-Hx Hp Cc-IR
8. Ammoconia anonyma Ronkay & Varga, 1984-Hx Hp Cc-IR
9. Amphipoea aslanbeki L.Ronkay & Kerczig, 1991-Hx Hp Cc
10. Antholopha gloriosa (Staudinger, 1892)-Hx Hp Cc-SY
11. Anumeta arax Fibiger, 1995-Hx Hp Cc
12. Apamea euxinia Hacker, 1985-Hx Hp Cc
13. Apamea rjaboviana Mikkola, Varga & Lafontaine, -Hx Hp Cc
14. Apopestes noe L.Ronkay, 1990-Hx Hp Cc-TR
15. Autophila (Cheirophanes) chamaephanes Boursin, 1940-Hx Hp Cc-Ui
16. Autophila (s.str.) subfusca (Christoph, 1893)-Hx Hp Cc-IR
17. Caradrina (Eremodrina) doleropsis (Boursin, 1939)-Hx Hp Cc-TR
18. Caradrina (Eremodrina) melanura (Alpheraky, 1897)-Hx Hp Cc-TM
19. Caradrina (Eremodrina) salzi (Boursin, 1936)-Hx Hp Cc-TR-IR
20. Caradrina (Paradrina) poecila (Boursin, 1939)-Hx Hp Cc-TR-IR
21. Caradrina (s.str.) agrotina (Staudinger, 1892)-Hx Hp Cc-SY
22. Cardepi helix (Boursin, 1962)-Hx Hp Cc-Ui
23. Cerapteryx megala (Alpheraky, 1882)-Hx Hp Cc-Ui
24. Chersotis (s.str.) gratissima (Corti, 1932)-Hx Hp Cc-IR
25. Chersotis (s.str.) hahni (Christoph, 1885)-Hx Hp Cc-IR
26. Chersotis (s.str.) illauta (Draudt, 1936)-Hx Hp Cc-IR
27. Chersotis (s.str.) juvenis (Staudinger, 1901)-Hx Hp Cc-IR
28. Chersotis (s.str.) semna (Püngeler, 1906)-Hx Hp Cc-TM
29. Chersotis (s.str.) stenographa Varga, 1979-Hx Hp Cc-TR
30. Colobochyla (Caspicastra) platyzona (Lederer, 1870)-Hx Hp Cc-IR
31. Conistra (s.str.) asiatica Pinker, 1980-Hx Hp Cc-TR
32. Cryphia (Bryophila) duskei (Christoph, 1893)-Hx Hp Cc
33. Cryphia (Bryophila) felina (Eversmann, 1852)-Hx Hp Cc-TM
34. Cryphia uzahovi L.Ronkay & Herczig, 1991-Hx Hp Cc

35. *Cucullia* (*Shargacucullia*) *armena* G.Ronkay & L.Ronkay, 1986-**Hx Hp Cc-TR**
36. *Cucullia* (s.str.) *behouneki* Hacker & Ronkay, 1988-**Hx Hp Cc-IR**
37. *Cucullia* (s.str.) *lactea* (Fabricius, 1787)-**Hx Hp Cc-TM**
38. *Cucullia* (s.str.) *propinqua* Eversmann, 1842-**Hx Hp Cc-Ui**
39. *Cucullia* (s.str.) *ronkayi* Hacker & Pinker, 1987-**Hx Hp Cc-TR**
40. *Cucullia* (s.str.) *spectabilisoides* Poole, 1989-**Hx Hp Cc-Ui**
41. *Cucullia* (s.str.) *virgaureae* Boisduval, 1840-**Hx Hp Cc-Ui**
42. *Chersotis* (*Cyrebis*) *anachoreta* (Herrich-Schäffer, [1851])-**Hx Hp Cc-IR**
43. *Chersotis* (*Cyrebis*) *luperinoides* Guenée, 1852-**Hx Hp Cc**
44. *Deltote delicatula* (Christoph, 1882)-**Hx Hp Cc-TR**
45. *Diarsia mediotincta* Kozhantshikov, 1937-**Hx Hp Cc**
46. *Dichagyris* (*Yigoga*) *romanovi* (Christoph, 1885)-**Hx Hp Cc-SY-IR**
47. *Dichagyris* (*Yigoga*) *sincera* (De Freina & Hacker, 1985)-**Hx Hp Cc-IR**
48. *Dichagyris* (s.str.) *achtalensis* (Kozhantshikov, 1929)-**Hx Hp Cc**
49. *Dichagyris* (s.str.) *amoena* (Staudinger, 1892)-**Hx Hp Cc-TR-IR**
50. *Dichagyris* (s.str.) *argentea* (Kozhantshikov, 1929)-**Hx Hp Cc-TM**
51. *Dichagyris* (s.str.) *armeniaca* Kozhantshikov, 1929-**Hx Hp Cc-TM**
52. *Discestra* (*Cardepi*) *fixseni* (Christoph, 1882)-**Hx Hp Cc-TM**
53. *Earias* *rjabovi* Filipjev, 1933-**Hx Hp Cc**
54. *Epipsammia* *accurata* (Christoph, 1882)-**Hx Hp Cc-IR**
55. *Episema* *amasina* (Hampson, 1906)-**Hx Hp Cc-TM**
56. *Episema* *didymogramma* (Boursin, 1955)-**Hx Hp Cc-SY**
57. *Eublemma* (*candidana*-gr.) *aureola* Fibiger & Hacker, 2002-**Hx Hp Cc-IR**
58. *Eublemma* (*candidana*-gr.) *wagneri* (Herrich-Schäffer, 1851)-**Hx Hp Cc-TR-IR**
59. *Eublemma* (*debilis*-gr.) *debilis* (Christoph, 1884)-**Hx Hp Cc-TM**
60. *Eublemma* (*rosina*-gr.) *pusilla* (Eversmann, 1834)-**Hx Hp Cc**
61. *Eublemma* *caduca* (Christoph, 1893)-**Hx Hp Cc**
62. *Eublemma* *transmittens* (Christoph, 1893)-**Hx Hp Cc**
63. *Euchalcia* (s.str.) *armeniae* Dufay, 1966-**Hx Hp Cc-TR**
64. *Euchalcia* (s.str.) *cuprescens* Dufay, 1966-**Hx Hp Cc-TR**
65. *Euchalcia* (s.str.) *emichi* (Rogenhofer, 1873)-**Hx Hp Cc-SY-IR**
66. *Euchalcia* (s.str.) *herrichi* Staudinger, 1861-**Hx Hp Cc-Ui**
67. *Euchalcia* (s.str.) *taurica* (Osthelder, 1933)-**Hx Hp Cc-TR-IR**
68. *Eugnorisma* (*Metagnorisma*) *heuristica* Varga & Ronkay, 1987-**Hx Hp Cc-IR**
69. *Eugnorisma* (s.str.) *chaldaica* (Boisduval, 1840)-**Hx Hp Cc-TR-IR**
70. *Eugnorisma* (s.str.) *leuconeura* (Hampson, 1918)-**Hx Hp Cc-TR-IR**
71. *Euxoa* (*Pleonectopoda*) *rjabovi* Kozhantshikov, 1929-**Hx Hp Cc-TR-IR**
72. *Euxoa* (s.str.) *anatolica* Draudt, 1936-**Hx Hp Cc-SY**
73. *Euxoa* (s.str.) *basigramma* (Staudinger, 1870)-**Hx Hp Cc-Ui**
74. *Euxoa* (s.str.) *conifera* (Christoph, 1877)-**Hx Hp Cc**
75. *Euxoa* (s.str.) *luteomixta* (F. Wagner, 1932)-**Hx Hp Cc-TR**
76. *Euxoa* (s.str.) *rubrior* Pinker, 1980-**Hx Hp Cc-TR**
77. *Euxoa* (s.str.) *scurrilis* Draudt, 1937-**Hx Hp Cc-TR-IR**
78. *Euxoa* (s.str.) *sulcifera* (Christoph, 1893)-**Hx Hp Cc-TR-IR**
79. *Euxoa* (s.str.) *uncarpa* Kozhantshikov, 1929-**Hx Hp Cc**
80. *Gonospileia* *munita* (Hübner, [1813])-**Hx Hp Cc-Ui**
81. *Gortyna* *hethitica* Hacker, Kuhna & Gross, 1986-**Hx Hp Cc-TR**
82. *Gortyna* *osmana* Hacker & Kuhna, 1986-**Hx Hp Cc-TR-IR**
83. *Hada* *persa* (Alpheraky, 1897)-**Hx Hp Cc-TR-IR**
84. *Hadena* (*Anepia*) *dianthoccioides* (Boursin, 1940)-**Hx Hp Cc**
85. *Hadena* (*Anepia*) *musculina* (Staudinger, 1892)-**Hx Hp Cc-TR**
86. *Hadena* (*Enterpia*) *roseocandida* Hacker, 1996-**Hx Hp Cc-TR-IR**
87. *Hadena* (*Maschukia*) *scythia* Kljutschko & Hacker, 1996-**Hx Hp Cc-UA**
88. *Hadena* (*Pinkericola*) *pygmaea* (Boursin, 1962)-**Hx Hp Cc**
89. *Hadena* (s.str. (*Albimaculia*)) *cavalla* Pinker, 1980-**Hx Hp Cc-TR**
90. *Hadena* (s.str. (*Albimaculia*)) *defreina* Hacker, Kuhna & Gross, 1986-**Hx Hp Cc-TR**
91. *Hadena* (s.str. (*Albimaculia*)) *humilis* (Christoph, 1893)-**Hx Hp Cc-TR-IR**
92. *Hadena* (s.str. (*Albimaculia*)) *secreta* Hacker, 1996-**Hx Hp Cc**
93. *Hadena* (s.str. (*Anatolidena*)) *danilewskyi* Hacker, 1996-**Hx Hp Cc**
94. *Hadena* (s.str. (*Clarhadena*)) *hyrcanoides* Hacker, 1996-**Hx Hp Cc-TR-IR**
95. *Hadena* (s.str. (*Clarhadena*)) *pseudoclara* Hacker, 1996-**Hx Hp Cc-TR-IR**
96. *Hadena* (s.str. (*Hadenobilis*)) *albertii* Hacker, 1996-**Hx Hp Cc-TR**
97. *Hadena* (s.str. (*Hadenobilis*)) *chrysographa* Hacker, 1996-**Hx Hp Cc-TR**
98. *Hadena* (s.str. (*Hadenobilis*)) *germanicae* Boursin, 1959-**Hx Hp Cc-TR**
99. *Hadena* (s.str. (*Luteocincta*)) *thecaphaga* (Draudt, 1937)-**Hx Hp Cc-TR-IR**
100. *Hadena* (s.str. (*Montanohadena*)) *fibigeri* Hacker, 1996-**Hx Hp Cc-TR**
101. *Hadena* (s.str. (*Montanohadena*)) *montana* (Brandt, 1941)-**Hx Hp Cc-TM**
102. *Hadena* (s.str. (*Montanohadena*)) *pseudohyrcana* De Freina & Hacker, 1985-**Hx Hp Cc-TR**
103. *Hadena* (s.str. (*Montanohadena*)) *purpurea* Hacker, 1996-**Hx Hp Cc-TR-IR**
104. *Hadena* (s.str. (*Montanohadena*)) *virescens* Hacker, 1996-**Hx Hp Cc-TR**
105. *Hadena* (s.str. (*Turkihadena*)) *rjabovi* (Idrisov, 1961)-**Hx Hp Cc-IR**
106. *Hadena* (s.str. (*Zeteolyga*)) *pseudodealbata* Hacker, 1988-**Hx Hp Cc-TR**
107. *Hadula* (*Calocestra* (*Hadumendax*)) *mendica* (Staudinger, [1895])-**Hx Hp Cc-SY-IR**
108. *Hadula* (*Calocestra* (*Hadupugnax*)) *latemarginata* (Wiltshire, 1976)-**Hx Hp Cc-TR**
109. *Hadula* (*Ptochicestra*) *osmana* Hacker, 1998-**Hx Hp Cc-TR**
110. *Heliophobus* *unicolor* (Alpheraky, 1889)-**Hx Hp Cc-Ui**
111. *Herminia* *nigricaria* Osthelder, 1933-**Hx Hp Cc-TR**
112. *Herminia* *proxima* Christoph, 1893-**Hx Hp Cc-TR**
113. *Hydraecia* *praecipua* Hacker & Nekrasov, 2001-**Hx Hp Cc**
114. *Isochlora* *daghestana* Hreblay & L.Ronkay, 1998-**Hx Hp Cc**
115. *Lasionycta* *draudti* (F. Wagner, 1936)-**Hx Hp Cc-TR-IR**
116. *Luperina* *diversa* (Staudinger, 1892)-**Hx Hp Cc-SY-IR**
117. *Luperina* *rjabovi* (Kljutschko, 1967)-**Hx Hp Cc-SY**
118. *Luperina* *taurica* (Kljutschko, 1967)-**Hx Hp Cc-UA**
119. *Lycophorus* *tischendorfi* (Püngeler, 1915)-**Hx Hp Cc-SY**
120. *Lycophorus* *villosus* (Alpheraky, 1887)-**Hx Hp Cc-TM**
121. *Lygephila* *lubrica* (Freyer, 1842)-**Hx Hp Cc-Ui**
122. *Lygephila* *subpicata* Wiltshire, 1971-**Hx Hp Cc-TR-IR**
123. *Mesapamea* (s.str.) *vaskeni* Varga, 1979-**Hx Hp Cc-TR**
124. *Metalopha* *ionodoxa* Ronkay, 1990-**Hx Hp Cc**
125. *Metoponthis* *albirena* (Christoph, 1887)-**Hx Hp Cc-TM**
126. *Mythimna* (*Aletia*) *sassanidica* (Hacker, 1986)-**Hx Hp Cc-TR-IR**
127. *Nycteola* *gandzhana* Obraztsov, 1954-**Hx Hp Cc**
128. *Odice* *kuelekana* (Staudinger, 1871)-**Hx Hp Cc-TR**
129. *Oligia* *pseudodubia* Rezbanyai-Reser, 1997-**Hx Hp Cc**
130. *Oligia* *turcia* Rezbanyai-Reser, 1997-**Hx Hp Cc-TR**
131. *Oligia* *vandarban* Rezbanyai-Reser, 1997-**Hx Hp Cc-IR**
132. *Omphalophana* *durnalayana* Osthelder, 1933-**Hx Hp Cc-TR**
133. *Oncocnemis* *confusa* (Freyer, [1839])-**Hx Hp Cc-SY-IR**
134. *Oxytripia* *stephania* Sutton, [1964]-**Hx Hp Cc-TR-IR**
135. *Parexarnis* *ala* (Staudinger, 1881)-**Hx Hp Cc-Ui**
136. *Parexarnis* *taurica* (Staudinger, 1879)-**Hx Hp Cc-TR-IR**
137. *Phleboeis* *sureyae* (Rebel, 1931)-**Hx Hp Cc-SY-IR**
138. *Polymixis* (*Myxinia*) *chrysographa* (F. Wagner, 1931)-**Hx Hp Cc-TR**
139. *Polymixis* (*Myxinia*) *perchrysa* Hacker & Ronkay, 1992-**Hx Hp Cc**
140. *Polymixis* (*Myxinia*) *philippsi* (Püngeler, 1911)-**Hx Hp Cc-TM**
141. *Polymixis* (s.str.) *manisadjani* (Staudinger, 1881)-**Hx Hp Cc-SY**
142. *Polymixis* (s.str.) *rjabovi* (Boursin, 1944)-**Hx Hp Cc**
143. *Polymixis* (s.str.) *rosinae* (Bohatsch, 1909)-**Hx Hp Cc-IR**

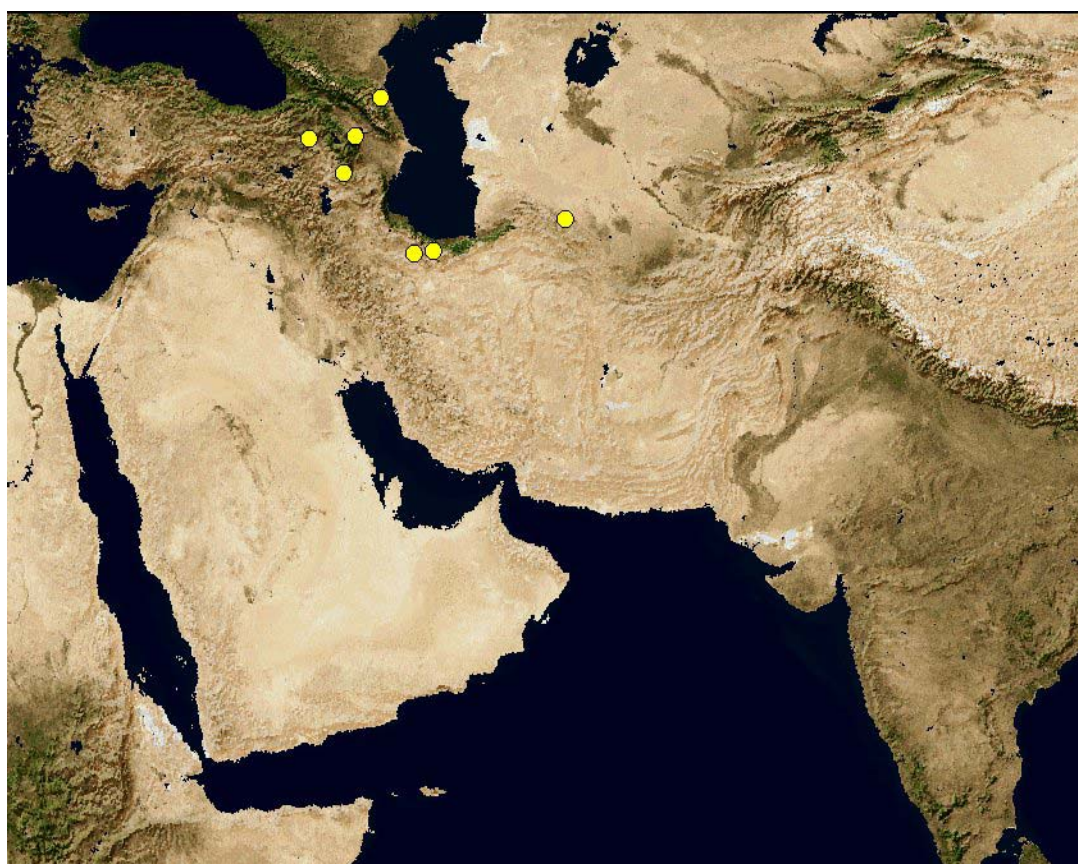
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|------|--|------|--|
| 144. | Powellinia carthalina (Christoph,1893)- Hx Hp Cc-TR | 160. | Scythrocentropus misella (Püngeler,1907)- Hx Hp Cc-Ui |
| 145. | Protexarnis confinis (Staudinger,1881)- Hx Hp Cc-Ui | 161. | Sesamia lacteola (Christoph,1893)- Hx Hp Cc |
| 146. | Protexarnis opisoleuca (Staudinger,1881)- Hx Hp Cc-TR-IR | 162. | Sideridis (Conisania) capsivora (Draudt,1933)- Hx Hp Cc-TM |
| 147. | Pseudenargia deleta (Osthelder,1933)- Hx Hp Cc-SY-IR | 163. | Stenodrina aeschista Boursin,1937- Hx Hp Cc-TR-IR |
| 148. | Pseudenargia regina (Staudinger,1892)- Hx Hp Cc-SY | 164. | Stenodrina paupera (Christoph,1885)- Hx Hp Cc-Ui |
| 149. | Pseudohadena (Jaxartia) pseudamoena (Boursin,1944)- Hx Hp Cc-TR | 165. | Tholera hilaris (Staudinger,1901)- Hx Hp Cc-SY-IR |
| 150. | Pseudohadena (s.str.) immunis (Staudinger,1889)- Hx Hp Cc-Ui | 166. | Trichosilia plumbea (Alpheraky,1887)- Hx Hp Cc-Ui |
| 151. | Pseudohadena (s.str.) impedita (Christoph,1887)- Hx Hp Cc-TM | 167. | Trichospolas arterialis Draudt,1936- Hx Hp Cc |
| 152. | Pseudohadena (s.str.) indigna (Christoph,1887)- Hx Hp Cc-TM | 168. | Victrix (Rasihia) boursini (Draudt,1936)- Hx Hp Cc-TR-IR |
| 153. | Pseudohadena (s.str.) laciniosa (Christoph,1887)- Hx Hp Cc-Ui | 169. | Victrix (Rasihia) hackeri Varga & Ronkay,1991- Hx Hp Cc-TR |
| 154. | Pseudohadena (s.str.) rjabovi Boursin,1970- Hx Hp Cc-TM | 170. | Victrix (s.str.) artaxias Varga & Ronkay,1989- Hx Hp Cc-TR |
| 155. | Rhyacia (s.str.) achthalensis Kozhantshikov,1929- Hx Hp Cc | 171. | Xestia (s.str.) pallidago (Staudinger,1900)- Hx Hp Cc-TR-IR |
| 156. | Rusina ferrosqualida Simonyi,1996- Hx Hp Cc-TR | 172. | Xylomoia apameaoides (Hacker,1989)- Hx Hp Cc-TR-IR |
| 157. | Schinia imperialis (Staudinger,1871)- Hx Hp Cc-TR | 173. | Zekelita (Rhynchodontodes) ravulalis (Staudinger,1879)- Hx Hp Cc-TM |
| 158. | Schinia purpurascens (Tauscher,1809)- Hx Hp Cc-Ui | 174. | Zethes propinquus Christoph,1885- Hx Hp Cc-TM |
| 159. | Scythocentropus scripturosa (Eversmann,1854)- Hx Hp Cc-Ui | 175. | Cryphia (Bryophila) protecta (Draudt,1931)- Hx Hp Cc |



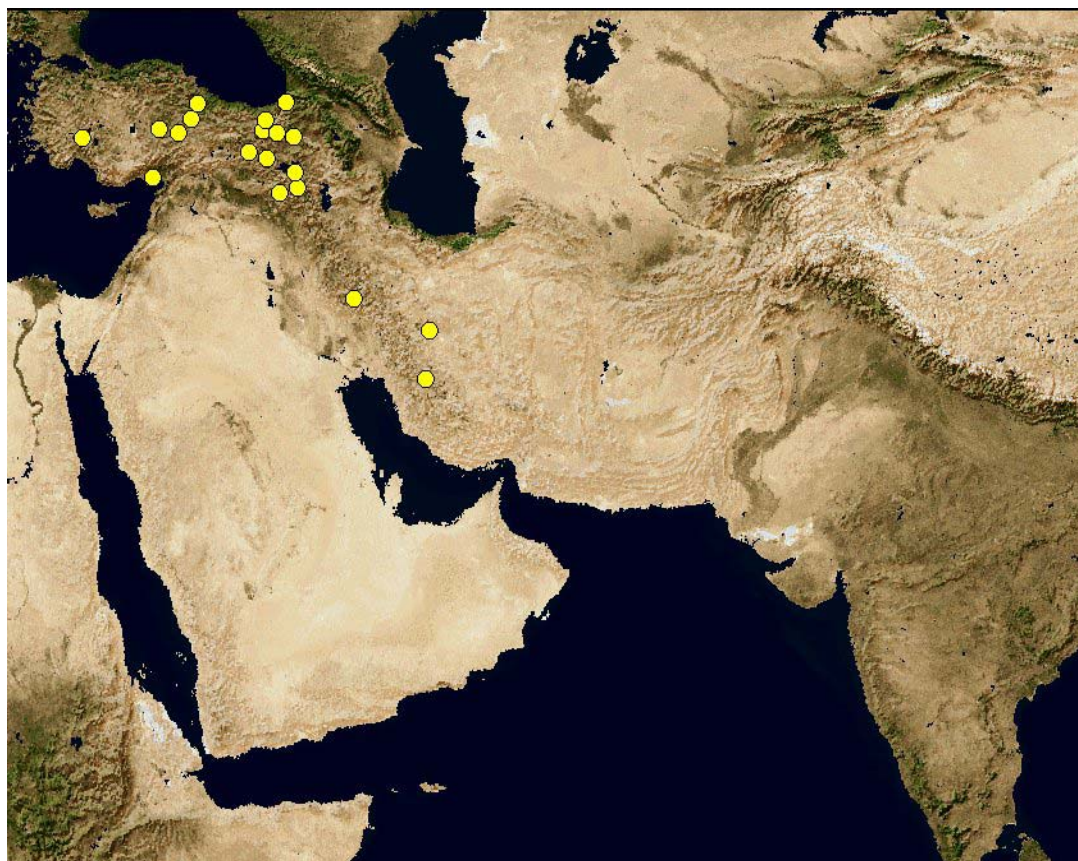
Map-2. Acontia melanura (endemic to Caucasian District)



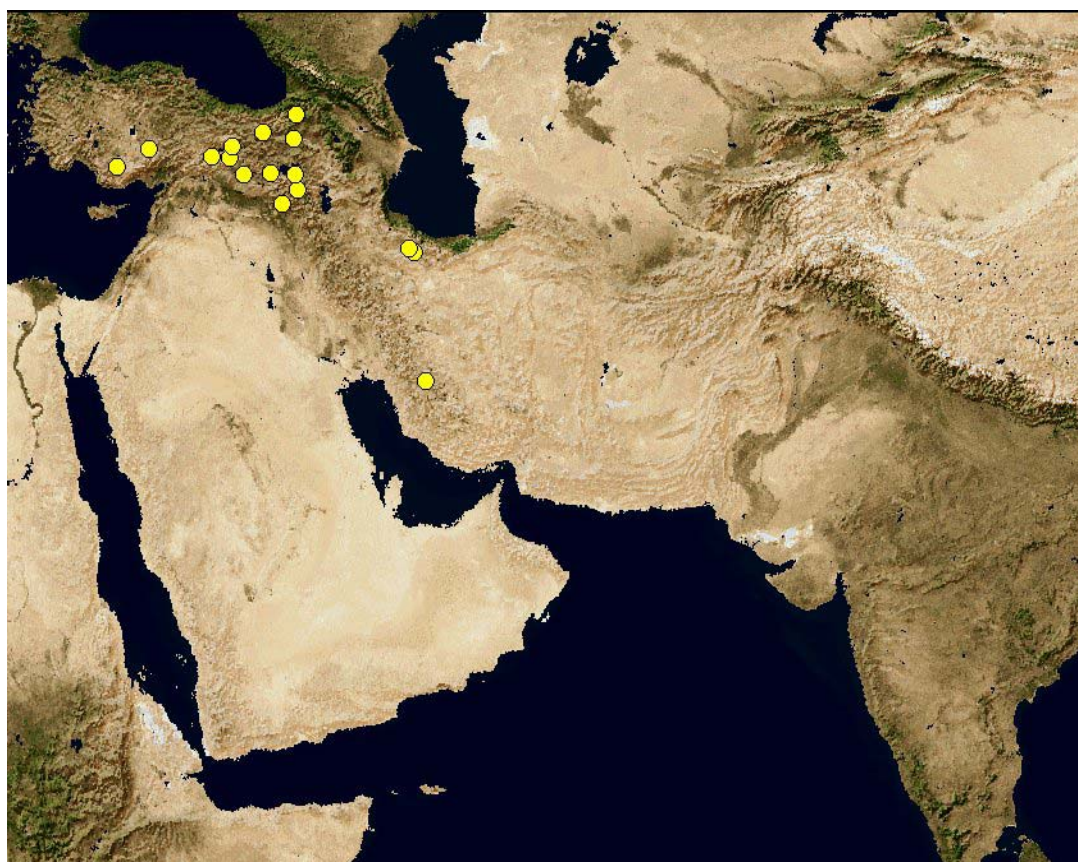
Map-3 *Agrochola (Alpichola) egorovi* (endemic to Caucaso-Anatolian District)



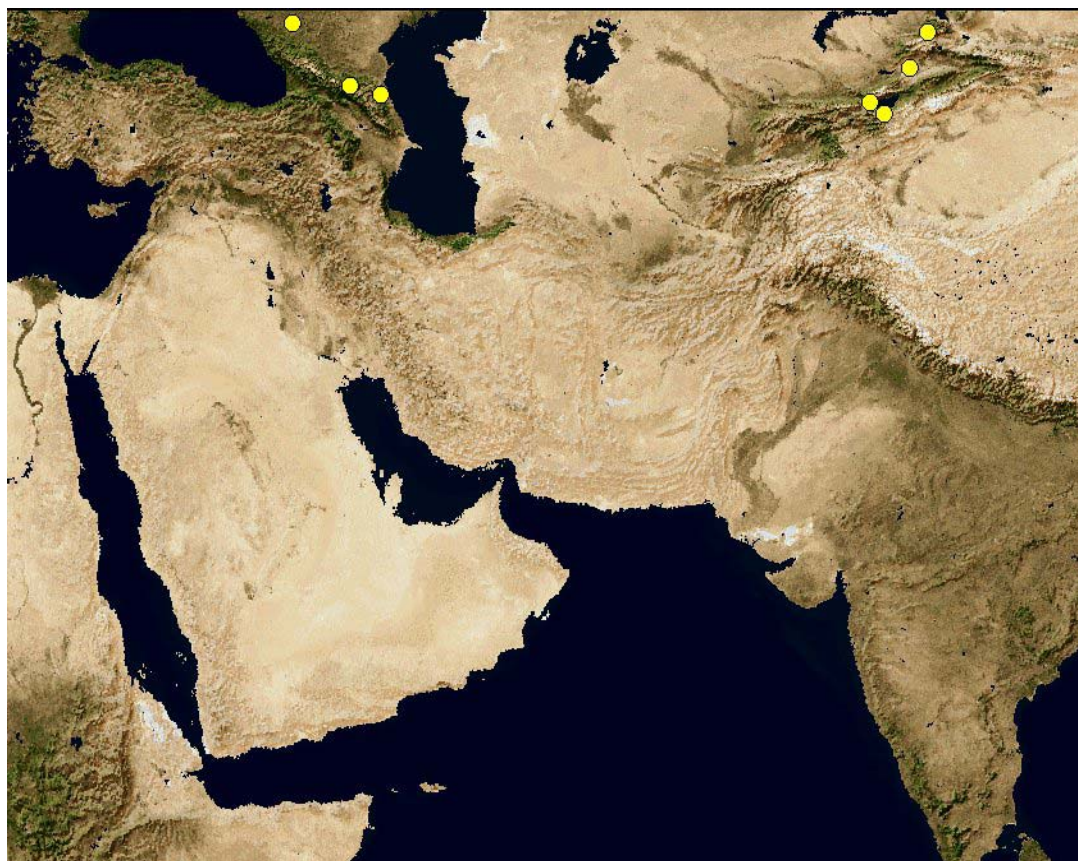
Map-4 *Caradrina melanura* (endemic to Caucaso-Turkmenian District)



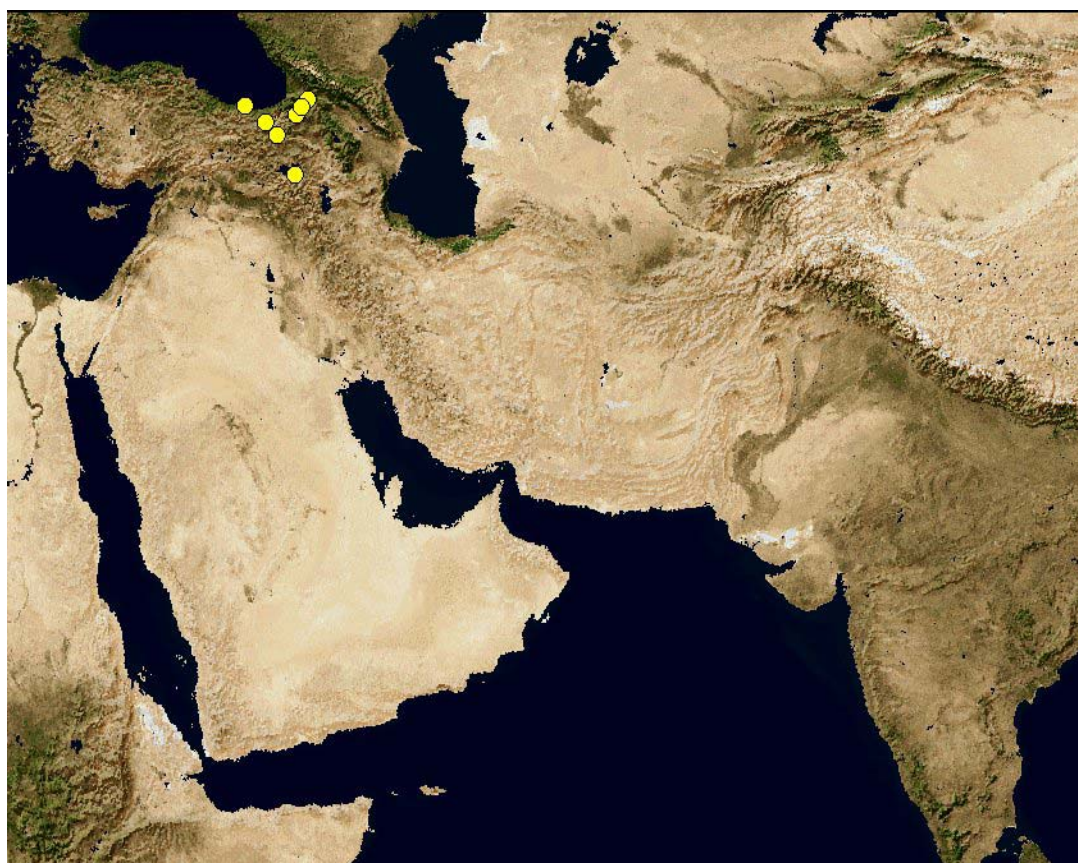
Map-5 *Caradrina poecila* (endemic to Caucaso- Turco Iranian District)



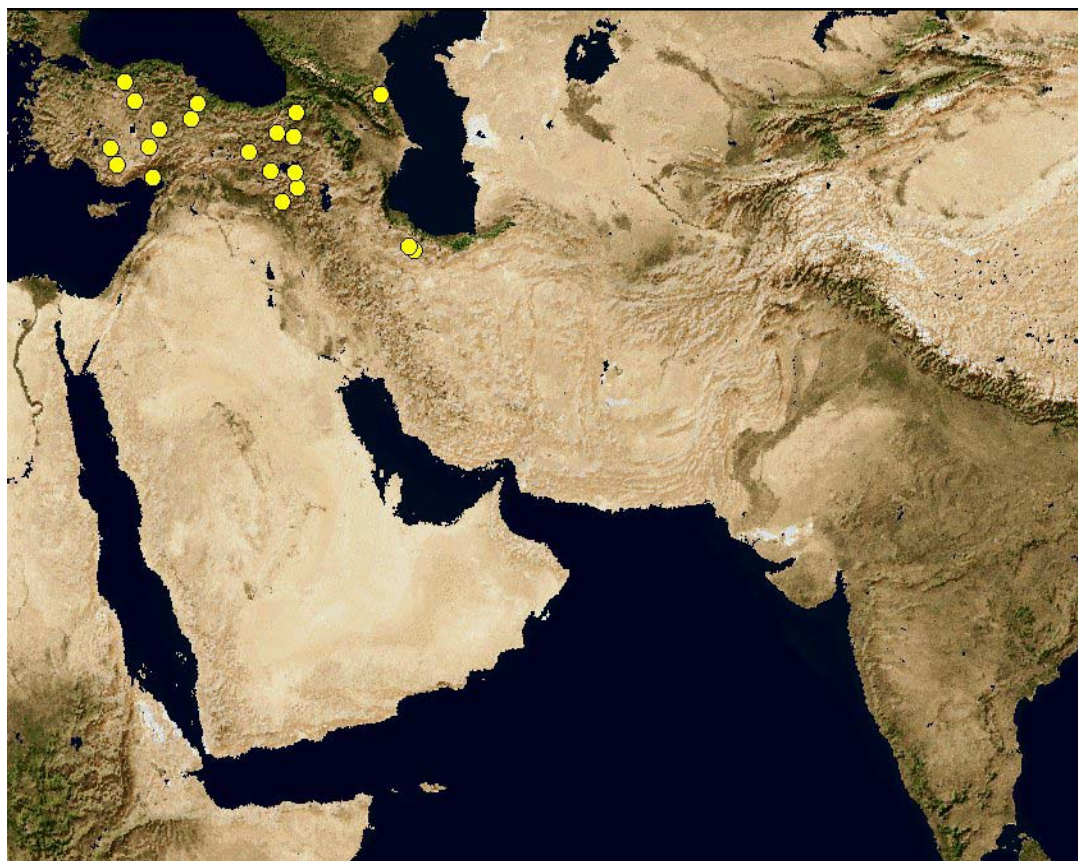
Map-6 *Caradrina salzi* (endemic to Caucaso- Turco Iranian District)



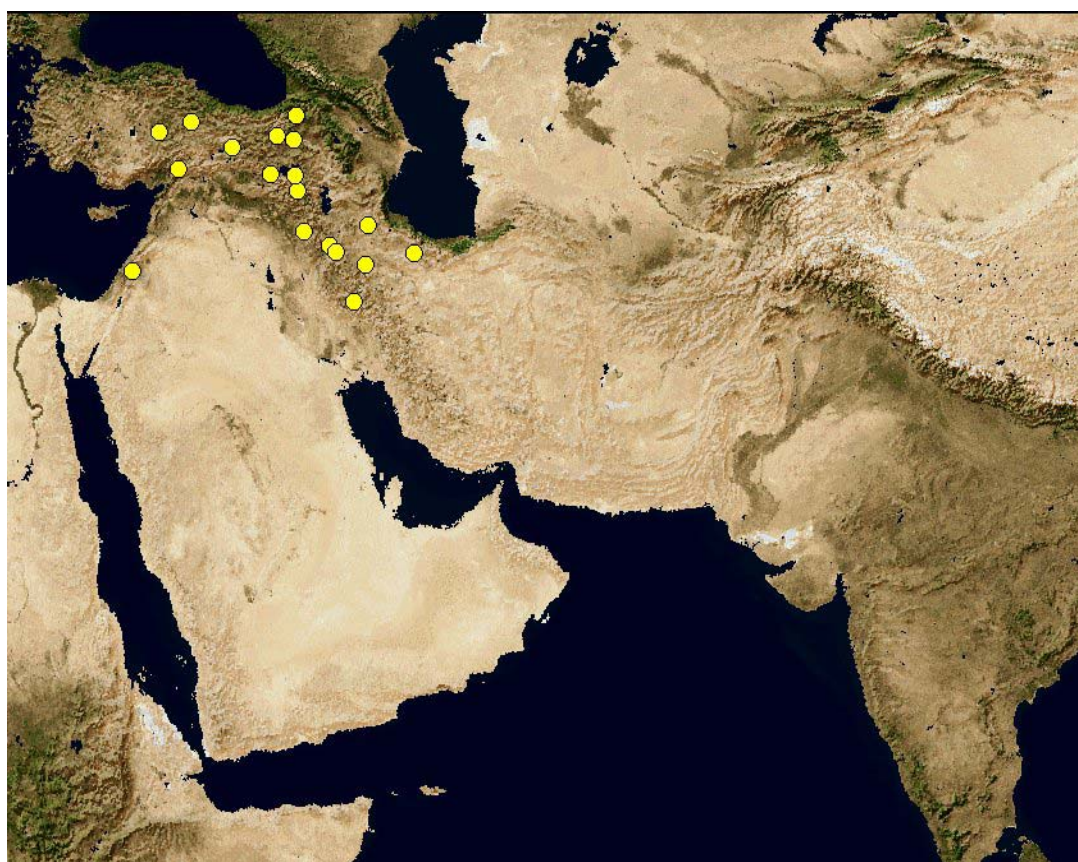
Map-7 *Cucullia (s.str.) spectabilisoides* (endemic to Caucaso- Turkistanian District)



Map-8 *Euchalcia (s.str.) armeniae* (endemic to Caucaso-Anatolian District)



Map-9 *Eugnorisma (s.str.) chaldaica* (endemic to Caucaso- Turco Iranian District)



Map-10 *Oncocnemis confusa* (endemic to Caucaso- Syro Iranian District)

Taxonomical Evaluation of the Taxonomists Described Noctuidae Species and Subspecies found in Caucasus

Taxonomical evaluation of the taxonomists (TET) is one of the research Project of the Cesa.¹¹ There is no other similar evaluation Project in the lepidopterology at the present time. The previous results concerning some African Lepidoptera¹² were published by the authors recently. These publications are freely downloadable through the following internet addresses:

Koçak,A.Ö. & M.Kemal, 2007, Report on the Temporary Evaluations on the Lepidoptera of some African states described by the various lepidopterists based upon the Databank of the Cesa. 1- Democratic Republic of Congo (Zaire) Cesa Publ. on African Lepid. 21: 1-59, 10 Tab. http://www.metafro.be/Members/Cesa/Cesapublafr21.pdf/base_view

Koçak,A.Ö. & M.Kemal, 2007, Report on the Temporary Evaluations on the Lepidoptera of some African states described by the various lepidopterists based upon the Databank of the Cesa. 2- Tanzania. Cesa Publ. on African Lepid. 22: 1-50, 10 Tab. http://www.metafro.be/Members/Cesa/Cesapublafr22.pdf/base_view

Koçak,A.Ö. & M.Kemal, 2007, Report on the Temporary Evaluations on the Lepidoptera of some African states described by the various lepidopterists based upon the Databank of the Cesa. 3- Cameroon. Cesa Publ. on African Lepid. 23: 1-48, 9 Tab. http://www.metafro.be/Members/Cesa/Cesapublafr23.pdf/base_view

Noctuidae of the Caucasus Region are mostly studied by the German lepidopterists. In Table 5, Number of the species group taxa in the Caucasian Region, described the authors of various selected nations are given. Besides, the results on the evaluation of the taxonomists concerning the Noctuidae of Caucasus at species/subspecies level are mentioned in Table 6.

Table 5 – Number of the species group taxa in the Caucasian Region, described the authors of various nations (selected). Great Britain (GB), Germany (DE), France (FR), Italy (IT), Hungary (HU), Russia (RU).

GB	DE	FR	IT	HU	RU	Others	Total
40 (3.07%)	596 (45.84%)	119 (9.15%)	10 (0.76%)	49 (3.76%)	140 (10.76)	346 (26.61%)	1299 (100%)

Table 6 - Results on the evaluation of the taxonomists concerning the Noctuidae of Caucasus at species/subspecies level described by selected 40 lepidopterists. rate of success= $b.100 / a$. Listed alphabetically according to the names of the authors

name of the author (Nationality)	a) total number of scientific names	b) valid scientific names	c) invalid scientific names	rate of success %
Alpheraky (RU)	21	14	7	66.66
Boisduval (FR)	52	28	24	53.84
Borkhausen (DE)	35	6	29	17.14
Boursin (FR)	90	48	42	53.33
Brandt (SE)	16	7	9	43.75
Christoph (RU)	61	51	10	83.60
Corti (IT)	22	2	20	09.09
Denis & Schiffmüller (AT)	193	97	96	50.25
Draudt (DE)	86	33	53	38.37
Dufay (FR)	5	4	1	80
Duponchel (FR)	17	7	10	41.17
Esper (DE)	129	55	74	42.63
Eversmann (RU)	71	40	31	56.33
Fabricius (DE)	109	55	54	50.45
Fibiger (DK)	7	6	1	85.71
Guenée (FR)	32	6	26	18.75
Hacker (DE)	79	58	21	73.41
Hampson (GB)	20	4	16	20
Haworth (GB)	98	14	84	14.28

¹¹ Cesa Projects: <http://www.cesa-tr.org/Cesaprojects.htm>

¹² Temporary results on African Lepidoptera Projects of the Cesa: Koçak,A.Ö., 2007, Project of the Cesa: Lepidoptera of Africa (LAF).http://www.metafro.be/Members/Cesa/project.2007-07-18.3820575445/base_view

- Koçak,A.Ö., 2007, Articles on the African Lepidoptera (Insecta) published in the Serial Publication of the Cesa Miscellaneous Papers between the years of 1996-2007 http://www.metafro.be/Members/Cesa/internet_sayfas304/base_view

- Koçak,A.Ö. & M.Kemal, 2007, Report on the Temporary Results of the Lepidopteran List of Africa Continent based upon the Databank of the Cesa. stand 27.7.2007 [totally 18385 sp. & ssp. listed] http://www.metafro.be/Members/Cesa/Cesapublafr20.pdf/base_view

Hufnagel (DE)	66	48	18	72.72
Hübner (DE)	246	111	135	45.12
Lederer (AT)	32	25	7	78.12
Linnaeus (SE)	111	101	10	90.99
Ménétriés (RU)	8	6	2	75
Ochsenheimer (AT)	9	2	7	22.22
Osthelder (DE)	25	8	17	32
Rambur (FR)	18	10	8	55.55
Rebel (AT)	14	5	9	35.71
Schwingenschuss (AT)	20	3	17	15
Scopoli (AT)	9	7	2	77.77
Staudinger (DE)	185	94	91	50.81
Stephens (GB)	20	2	18	10
Treitschke (AT)	32	17	15	53.12
Turati (IT)	19	1	18	5.26
Varga (HU)	32	25	7	78.12
W. Warren (GB)	27	6	21	22.22
F. Wagner (AT)	30	14	16	46.66
Walker (GB)	37	0	37	0
Wiltshire (GB)	7	5	2	71.42
Zetterstedt (SE)	9	1	8	11.11

For this purpose, 40 prominent lepidopterists from various European countries are selected. Number of the species/subspecies described by them are evaluated. Rate of success is simply based upon the numbers of valid and invalid names. Some interesting results are obtained. For example Hübner described 246 Noctuid species group taxa, which are represented today in the Caucasus fauna. Among them, 111 names are valid, but 135 names invalid today. According to this information, rate of success is 45.12%. Rates of success for the British and Italian lepidopterists are remarkably low. The most successful 10 lepidopterists are listed in Table 7. These authors are from the following states: Sweden, Denmark, Austria, Germany, Russia, and France.

Table 7 – Evaluation of Table 6. Most successful 10 lepidopterists (according to the rate of success).

name of the author (Nationality)	a) total number of scientific names	b) valid scientific names	c) invalid scientific names	rate of success %
Linnaeus (SE)	111	101	10	90.99
Fibiger (DK)	7	6	1	85.71
Scopoli (AT)	9	7	2	77.77
Hufnagel (DE)	66	48	18	72.72
Christoph (RU)	61	51	10	83.60
Boisduval (FR)	52	28	24	53.84
Alpheraky (RU)	21	14	7	66.66
Staudinger (DE)	185	94	91	50.81
Brandt (SE)	16	7	9	43.75
Hacker (DE)	79	58	21	73.41

General List of the Species and Subspecies Recorded in the Region

In the general list of the Caucasian Noctuidae, totally 1299 species group names are presented. Among them 943 species are given here for the first time. Valid scientific names with the authors and date of publications are mentioned in bold. If it is given, the original taxonomical reference follows the scientific name. Chronologically arranged synonymous names are mentioned in italics and smaller size. Range of the taxon is expressed by the special codes of the countries, regions, territories, and also collecting localities. Codes of the ranges follow the synonymous names. Realms of the species are expressed by the coded major zoogeographical regions. Finally, If the taxon is figured in any publications of the Cesa, the reference is mentioned.

Codes of the ranges mentioned in the list are freely obtainable via internet.¹³ Zoogeographical codes are explained in Table 3. Nomenclaturally unavailable names in the list are marked by #.

1. **Abrostola agnorista Dufay,1956** *Abrostola agnorista* Dufay,1956, Revue fr. Lépid. 15: 152. Holotype ♂: [France]: Provence: Nice. *agnorista* Dufay,1956 FR Co Si IT CH HU RO YU AL BG GR TR RU Cc Ich IR Elb KK Skm 06 08 25 Realm: Hx Hp
2. **Abrostola asclepiadis (Lang,1789)** *Phalaena asclepiadis* Lang,1789, Verz. Schmett. Augsb.: 155. *#asclepiadis* [Denis & Schiffermüller],1775; *asclepiadis* Lang,1789. PT ES FR IT MT BE DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK SE FI EE LV LT RU Ro Kr Nt Ich MD UA BY IR Fa 75 75E Realm: Hx Hp
3. **Abrostola clarissa (Staudinger,1900)** *Plusia triplasia* var. *clarissa* Staudinger,1900, Dt. ent. Z., Iris 12: 381. Syntypes 5♂ 3♀: [Türkei]: Amasia, Mardin, Eibes [Akbes]; [Israel]: Jerusalem. *clarissa* Staudinger,1900 TR IL Js Pa LB Bsa IQ Dk Ama IR Elb Ab Oru Mz Dam Kdj Fa SY RU Cc Ich Ing Da 04 05 06 08 18 24 25 30 31 33 36 47 50 51 58 62 65 66 05A 06R 06Re 08C 08H 30D 30Da 36D 36F 51B 51Ba 65F 65Fa Realm: Hx Hp
4. **Abrostola tripartita (Hufnagel,1766)** *tripartita* Hufnagel,1766; *conspicillum* Retzius,1783; *urticae* Hübner,[1817] PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Kb Kc Nt Ich Ing Da MD UA BY KK TeA Ax Na TrA Ik 06 08 24 25 28 34 50 61 75 Realm: Hx Hp
5. **Abrostola triplasia (Linnaeus,1758)** *Phalaena triplasia* Linnaeus,1758, Syst. Nat. (Edn.10)1: 517. Type(s): [Europa]. *triplasia* Linnaeus,1758; *trigemina* Werneburg,1864. PT ES Mu FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK NO SE FI EE LV LT RU Cc Ro Kr St Kb Kc Nt Ich Ing Da MD UA BY IR Elb Mz 04 05 08 13 16 18 25 28 31 36 37 38 39 41 53 75 05A 08H 16A 28O 36F 41A 53N Realm: Hx Hp
6. **Acantholipes regularis (Hübner,[1813])** *Noctua regularis* Hübner,[1813], Samml. eur. Schmett. 2, Noctuae: Taf.128 fig.588 Type(s): Europa. *regularis* Hübner,[1813] Cr RU Ro St Ich Da MD UA BY TR GG Smt Akh Cc IQ Agh Dk Bgd Dia Ry Rwz Brs TM CN Ui Ku Ga IR Fa Bk Elb Mz Km Kd Snj Sse Ss Kuh AF Srb SY IL Pa SA KG Tk Dj Aa UZ N-A 01 05 06 07 13 14 23 30 33 35 36 46 50 56 62 65 05A 07C 13C 13Cf 30B 30Bd 30Bg Realm: Hx Hp
7. **Acantholipes regularis regularis (Hübner,[1813])** *Noctua regularis* Hübner,[1813], Samml. eur. Schmett. 2, Noctuae: Taf.128 fig.588 Type(s): Europa. *regularis* Hübner,[1813] Cr RU Ro St Ich Da Cc MD UA BY TR IQ Bgd Dia Ry Rwz Brs IR Fa Bk AF Srb 01 05 06 07 13 14 23 30 33 35 36 46 50 56 62 65 05A 07C 13C 13Cf 30B 30Bd 30Bg
8. **Acontia lucida (Hufnagel,1766)** *Phalaena lucida* Hufnagel,1766, Berl. Mag. 3 (3): 302. Type(s): Berlin. *lucida* Hufnagel,1766; *solaris* [Denis & Schiffermüller],1775; *albicollis* Fabricius,1781; *rupicola* Borkhausen,1792; *insolatrix* Hübner,[1822]; *lugens* Alpheraky,1889. Cn MA DZ TN LY EG PT ES Mu FR Co Sa Si IT MT GB NL DE CH AT PL CZ SK HU RO YU AL BG GR Cr Rd CY TR LB Bsa IQ Agh kut Bgd Kro Bji SA FI LV RU MD UA BY IR Hz Ss Fa Elb Men Ahz GG AZ Len Cc AM TJ Pm AF Asm Nu Kab Hr Pli Gbh Bd Fz Dwe PK IN CN Ui Ku Ii Tek IL Pa Hf Md At KG SY JO Sn Th Mia Kaz B-A UZ N-A KK Skm Osh Ro Kr St Kb Ich Kyi Da 01 05 06 13 16 18 23 24 30 33 34 35 41 42 50 51 58 65 71 05A 16A 33G 42J 65D Realm: Hx Hp
9. **Acontia melanura (Tauscher,1809)** *titania* sensu auct. nec Esp.,[1798]; *melanura* Tauscher,1809. RU Cc Ro St Pja Ich Ce4 Da Gun Realm: Hx Hp
10. **Acontia titania (Esper,[1798])** *Phalaena titania* Esper,[1798], Die Schmett. 4(2/2): 36, Tab.190, Noct.111, fig.2. Syntypes: [Russia]: Taurien [Südrussland]. *titania* Esper,[1798]; *urania* Frivaldsky,1835; *eversmanni* Kolenati,1846. Si? RO RU Ro Da YU BG GR TR AZ Kir Cc GG AM IR Fa Ab Mak Elb Th Kaz Mia Kh Msh IQ TM

¹³ <http://www.members.tripod.com/Cesa88/Code.pdf>

- UZ N-A LB Bei IL Pa SA 01 05 08 13 16 17 24 30 33 36 50 56 58 60 62 65 05A 33E 65D 65DI 65Dlc 65F 65Fa
Realm: Hx Hp
11. **Acosmetia caliginosa (Hübner,[1813])** *Noctua caliginosa* Hübner,[1813], Samml. eur. Schmett. 4: pl.100 fig.474. Type(s): Europe. *caliginosa* Hübner,[1813] ES FR IT GB DE CH AT PL CZ SK HU RO SS B-H SE RU At Cc Kb Kc MD UA BY Realm: Hx Hp
 12. **Acronicta (Hyboma) strigosa ([Denis & Schiffermüller],1775)** *Noctua strigosa* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 88. Type(s): [Austria]: Vienna district. *strigosa* [Denis & Schiffermüller],1775 ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO YU GR DK SE FI EE LV LT RU Cc Ro Kr St MD UA BY Realm: Hx Hp
 13. **Acronicta (Hyboma) strigosa strigosa ([Denis & Schiffermüller],1775)** *Noctua strigosa* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 88. Type(s): [Austria]: Vienna district. *strigosa* [Denis & Schiffermüller],1775 ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO YU GR DK SE FI EE LV LT RU Cc Ro Kr St MD UA BY
 14. **Acronicta (Subacronicta) megacephala (Fabricius,1787)** *Noctua megacephala* Fabricius,1787, Mant. Ins. 2: 175, nr.261. Type(s): [Wien]. *megacephala* Fabricius,1787; *ankarensis* Hering,1933. MA PT ES Mu FR Co Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR IR Mz Elb Kd Snj SY DK NO SE FI EE LV LT RU Cc Ro Kr St Kc Kb Nt Ich Da MD UA BY CN KP KR JP 04 06 08 13 18 16 24 25 30 31 33 34 36 37 42 44 46 50 51 58 60 62 65 66 75 76 06F 06Fb 06K 06Kc 13G 13Gw 13Gs 16A 34A 36D 36F 51B 51Ba 60C 65F 65Fe 76B Realm: Hx Hp
 15. **Acronicta (Triaena) aceris (Linnaeus,1758)** *Phalaena aceris* Linnaeus,1758, Syst. Nat. (Edn.10)1: 514. Lectotype ♀: [Europa], designated by Mikkola & Honey,1993. *aceris* Linnaeus,1758 PT ES FR Co Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR IQ Agh LB CY SY IL Pa Hf JO DK NO SE FI EE LV LT RU Cc Ro Kr St Kc MD UA BY IR Fa Mz Elb Gh Kh Sbz AF Kab TM 01 05 06 07 13 16 17 24 25 30 33 35 36 37 39 42 46 47 50 58 62 73 05A 06R 06Rk 13C 13Cf 16A 30B 30Ba 30Be 30Bh 30Bi 33G 58N 73C 73Cb Realm: Hx Hp
 16. **Acronicta (Triaena) aceris aceris (Linnaeus,1758)** *Phalaena aceris* Linnaeus,1758, Syst. Nat. (Edn.10)1: 514. Lectotype ♀: [Europa], designated by Mikkola & Honey,1993. *aceris* Linnaeus,1758 PT ES FR Co Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK NO SE FI EE LV LT RU Cc Ro Kr St Kc MD UA BY KK KG Ik CN Ui Ku JP 05 06 11 16 17 25 35 36 37 39 42 50 58 05A 06R 06Rk 16A 58N
 17. **Acronicta (Triaena) alni (Linnaeus,1767)** *Phalaena alni* Linnaeus,1767, Syst. Nat. (Edn.13): 845. Lectotype ♀, designated by Mikkola & Honey,1993. *alni* Linnaeus,1767 ES FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK NO SE FI EE LV LT RU Cc Kr Nt Ich MD UA BY JP 14 16 14B 14Bb Realm: Hx Hp
 18. **Acronicta (Triaena) cuspis (Hübner,[1813])** *cuspis* Hübner,[1813] PT ES FR Sa Si IT BE NL DE CH AT PL CZ SK HU RO YU BG GR DK SE FI EE LV LT RU Cc Ro Nt Kyi Kr MD UA BY Realm: Hx Hp
 19. **Acronicta (Triaena) cuspis cuspis (Hübner,[1813])** *cuspis* Hübner,[1813] PT ES FR Sa Si IT BE NL DE CH AT PL CZ SK HU RO YU BG GR DK SE FI EE LV LT RU Cc Ro Nt Kyi Kr MD UA BY
 20. **Acronicta (Triaena) leporina (Linnaeus,1758)** *Phalaena leporina* Linnaeus,1758, Syst. Nat. (Edn.10)1: 510. Lectotype ♂: [Europa], designated by Mikkola & Honey,1993. *leporina* Linnaeus,1758 PT ES FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK NO SE FI EE LV LT RU Cc Ro Kr St Kb Nt Ich Ing Da Kc MD UA BY JP 14 52 53 75 14B 53B Realm: Hx Hp
 21. **Acronicta (Triaena) leporina leporina (Linnaeus,1758)** *Phalaena leporina* Linnaeus,1758, Syst. Nat. (Edn.10)1: 510. Lectotype ♂: [Europa], designated by Mikkola & Honey,1993. *leporina* Linnaeus,1758 PT ES FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK NO SE FI EE LV LT RU Cc Ro Kr St Kb Nt Ich Ing Da Kc MD UA BY 14 52 53 75 14B 53B
 22. **Acronicta (Triaena) psi (Linnaeus,1758)** *Phalaena psi* Linnaeus,1758, Syst. Nat. (Edn.10)1: 514. Lectotype ♀: [Europa], designated by Mikkola & Honey,1993. *psi* Linnaeus,1758 MA PT ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR CY LB Bsa IR Elb Mz Th Kdj AF DK NO SE FI EE LV LT RU Cc Ro Kr St Kc MD UA BY KG Sb At MN KK TeA TrA Ax TJ UZ N-A 05 06 08 18 23 25 28 35 33 36 37 46 50 51 58 62 65 66 75 80 05A 06R 06Rb Realm: Hx Hp
 23. **Acronicta (Triaena) psi psi (Linnaeus,1758)** *Phalaena psi* Linnaeus,1758, Syst. Nat. (Edn.10)1: 514. Lectotype ♀: [Europa], designated by Mikkola & Honey,1993. *psi* Linnaeus,1758 PT ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR IR DK NO SE FI EE LV LT RU Cc Ro Kr St Kc MD UA BY 05 06 08 18 23 25 28 35 33 36 37 46 50 51 58 65 66 75 80 05A 06R 06Rb
 24. **Acronicta (Triaena) tridens ([Denis & Schiffermüller],1775)** *Noctua tridens* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 67. Type(s): [Austria]: Vienna district. *tridens* [Denis & Schiffermüller],1775; *karghalika* Moore,1878. PT ES Mu FR Co Sa IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Nt Kyi Da MD UA BY CN Ui Yk 10 20 50 66 Realm: Hx Hp
 25. **Acronicta (Viminia) auricoma (Fabricius,1787)** *Noctua auricoma* Fabricius,1787, Mant. Ins. 2: 174, nr.256. Type(s): Austria: [Wien]. *#auricoma* [Denis & Schiffermüller],1775; *auricoma* Fabricius,1787; *lapathi* Schrank,1801; *similis*

- Haworth,1809; *pepli* Hübner,[1813]; *alpina* Freyer,1858 PT ES Mu FR IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr Kb Kc Nt Ich Ing MD UA BY GG AM AZ 04 06 08 16 28 30 36 69 06K 06Kc 16A 30B 30Bh 36F **Realm: Hx Hp**
- 26. Acronicta (Viminia) euphorbiae (Denis,1785)** *Phalaena euphorbiae* Denis,1785, [in] Fuessly, Neues Mag. Lieb. Ent. 2: 378. *#euphorbiae* [Denis & Schiffermüller],1775; *euphorbiae* Denis,1785; *montivaga* Guenée,1852; *ottomana* Draudt,1931; *garbowskii* Wojtusik & Niesiolowski,1946. MA DZ PT ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU MK AL BG GR Cr DK NO SE FI EE LV LT RU Ro St Kb Kc Nt Ich Ing Da At Sb MD UA BY CN Ui Ki TR GG AM AZ Cc IR LB Bei Bsa 01 05 06 14 16 17 18 24 25 36 42 45 50 58 62 65 75 05A 06R 06Rb 14B 14Bb 16A **Realm: Hx Hp**
- 27. Acronicta (Viminia) rumicis (Linnaeus,1758)** *Phalaena rumicis* Linnaeus,1758, Syst. Nat. (Edn.10)1: 516. Lectotype ♂: [Europa], designated by Mikkola & Honey,1993. *rumicis* Linnaeus,1758; *litterata* Panzer,1804; *salicis* Curtis,1826; *diffusa* Walker,1857 MA DZ PT ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR GG AM AZ Cc IL Pa Hf IQ IR Fa Ke Gh Elb Clu Dam Th Kdj Mz Kd Snj Lo DK NO SE FI EE LV LT RU Cc Ro Kr St Kb Nt Ich Kyi Da MD UA BY CY LB Bsa JO SY AF Pli Srb Fz Kab KG Tk Dj KK Skm 01 03 05 06 07 08 16 25 26 30 33 42 45 46 50 51 58 62 63 65 66 05A 16A 58N **Realm: Hx Hp**
- 28. Acronicta (Viminia) rumicis pallida Rothschild,1920** *pallida* Rothschild,1920 TR Cc IL Pa Hf IQ IR Fa Ke Gh Elb Clu Dam Th Kdj Mz Kd Snj Lo CY LB JO SY 01 03 05 06 07 08 16 25 26 30 33 42 45 46 50 51 58 62 63 65 66 05A 16A 58N
- 29. Acronicta (Viminia) rumicis rumicis (Linnaeus,1758)** *Phalaena rumicis* Linnaeus,1758, Syst. Nat. (Edn.10)1: 516. Lectotype ♂: [Europa], designated by Mikkola & Honey,1993. *rumicis* Linnaeus,1758; *litterata* Panzer,1804; *salicis* Curtis,1826; *diffusa* Walker,1857 PT ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr GG AM AZ Cc DK NO SE FI EE LV LT RU Cc Ro Kr St Kb Nt Ich Kyi Da MD UA BY
- 30. Acronicta cinerea (Hufnagel,1766)** *cinerea* Hufnagel,1766; *abscondita* Treitschke,1825 CH PL CZ SK RO BG EE LV LT RU Cc Ro Kc St UA BY **Realm: Hx Hp**
- 31. Actebia praecox (Linnaeus,1758)** *Phalaena praecox* Linnaeus,1758, Syst. Nat. (Edn.10)1:517. Type(s): [Europa]. *praecox* Linnaeus,1758; *praiceps* Denis & Schiffermüller,[1775]; *pomacea* Fourcroy,1785 FR IT IE GB BE NL DE CH AT PL CZ SK HU RO YU BG DK TR NO SE FI EE LV LT RU Cc Kr Nt Ich Ing Da MD UA BY 18 55 69 **Realm: Hx Hp**
- 32. Actebia praecox praecox (Linnaeus,1758)** *Phalaena praecox* Linnaeus,1758, Syst. Nat. (Edn.10)1:517. Type(s): [Europa]. *praecox* Linnaeus,1758; *praiceps* Denis & Schiffermüller,[1775]; *pomacea* Fourcroy,1785 FR IT IE GB BE NL DE CH AT PL CZ SK HU RO YU BG TR DK NO SE FI EE LV LT RU Cc Kr Nt Ich Ing Da MD UA BY 18 55 69
- 33. Actinotia polyodon (Clerck,1759)** [*Phalaena*] *polyodon* Clerck,1759, Icones Ins. 1: Pl.11 fig.2. *#polyodon* Clerck,1759; *perspicillaris* Linnaeus,1761. ES FR Co IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK NO SE FI EE LV LT Cc AM RU Ro Kr St Sb At MD UA BY Ch CN Ui KK TeA Ax Na T-A JP 28 **Realm: Hx Hp**
- 34. Actinotia radiosa (Esper,[1804])** *Phalaena radiosa* Esper,[1804], Die Schmett. (2): 62, Noct.116 pl.195 fig.1. Type(s): [Italy]: Genoa. *radiosa* Esper,[1804]; *lyncea* Hübner,[1809] (*praeocc.*) ES FR IT DE CH AT CZ SK HU RO YU AL BG GR TR RU Kr St Kc Kb Nt Da AM GG Smt Akh Cc MD UA BY TM 05 18 25 30 36 60 67 05A **Realm: Hx Hp**
- 35. Aedia funesta (Esper,[1786])** *Phalaena funesta* Esper,[1786], Die Schmett.: 72, pl.188 fig.6. Type(s): [Deutschland]: Frankfurt a.Main. *funesta* Esper,[1786]; *quadrimaculata* Scopoli,1786 FR IT DE CH AT PL CZ SK HU RO YU AL BG GR TR RU Sb Cc Kr Ro St Kb Nt Ich Kyi Da MD UA BY IR Hz Ss LB Bsa SY IL Hf Pa IQ 01 05 08 10 16 17 32 33 35 39 46 48 61 05A 16A 33G **Realm: Hx Hp**
- 36. Aedia leucomelas (Linnaeus,1758)** *Phalaena leucomelas* Linnaeus,1758, Syst. Nat. (Edn.10)1: 518. Type(s): Europa. *leucomelas* Linnaeus,1758; *ramburii* Boisduval,1829; *adepta* Geyer,1832; *olivascens* Guenée,1852; *limitaris* Walker,[1863]; *shisa* Strand,1920; *thomae* Prout,1927; *albodiscalis* Roepke,1932; *ermanniae* Berio,1989 ZA MA DZ TN PT ES Mu FR Co Sa Si IT MT CH AT HU RO YU AL BG GR TR GG AZ AM Cc RU Kr CY LB IR Mz Elb Clu Th KP KR JP IN NP TW CN PH ID Ja Sum Bor Clb NC FJ GU NH WS TH LA KH VN MM 01 05 07 11 16 28 34 52 55 59 05A 07C 16A **Realm: Hx Hp Px Pa Po Ax Aa Ap** Published figures by the Cesa: (2007, Cesa Publ. Afr. Lepid. 1: fig.1 [adult]).
- 37. Aedophron phlebophora Lederer,1858** *Aedophron phlebophora* Lederer,1858, Wien. ent. Monatschr. 2: 144, Taf.2 fig.9. Type ♀: Syrien: Damask. *phlebophora* Lederer,1858 TR Cc SY Dms IR Fa Shr Kz Yas Es Zj Elb Th Kdj Ab Oru Kd Snj Lo IQ TIH IL Pa RU St Da 05 06 12 13 18 25 30 33 36 42 45 46 47 49 50 51 58 65 66 70 71 73 05A 30D 30Da 42J 49F 58N 65F 65Fa 65G 65Ge 73C 73Cd **Realm: Hx Hp**
- 38. Aedophron rhodites (Eversmann,1851)** *Heliothis rhodites* Eversmann,1851, Bull. Soc. imp. nat. Moscou 24: 635. Type(s): [Russia]: Sarepta: [shores of Black Sea]. *rhodites* Eversmann,1851; *aurorina* Herrich-Schäffer,[1852]. RO BG GR TR RU Ro St Ich Da Kyi AM GG Cc IR Gor 05 06 18 25 36 42 50 51 58 60 62 66 05A 06K 06Kc 36D 58N **Realm: Hx Hp**
- 39. Aedophron venosa Christoph,1887** *venosa* Christoph,1887 Cc AM TM Kp **Realm: Hx Hp**

40. **Aegle kaekeritziana (Hübner,[1799])** *kaekeritziana* Hübner,[1799]; *flava* Hübner,[1809]; *flavida* Oechsenheimer,1816. Si IT AT CZ SK HU RO YU AL BG GR TR RU Ro Kr St Kyi MD UA BY IR Ab Mak Elb Clu AZ AM GG Cc 17 23 24 33 36 58 **Realm: Hx Hp**
41. **Aegle semicana (Esper,[1798])** *semicana* Esper,[1798]; *vespertalis* Hübner,[1813]; *mimetes* Brandt,1938; *#verspentalis* Hacker,1986. LY Sa Si IT MT HU RO YU AL BG GR TR GG Cc CY EG IR Fa Ab Mia Km AF LB Bei IL Hf Pa Js JO 01 03 06 13 17 19 22 23 32 33 36 40 42 46 50 51 58 66 13C 13Cf 36D **Realm: Hx Hp**
42. **Aegle semicana semicana (Esper,[1798])** *semicana* Esper,[1798]; *vespentalis* Hübner,[1813]; *mimetes* Brandt,1938; *#verspentalis* Hacker,1986. LY Sa Si IT MT HU RO YU AL BG GR CY TR Cc IR Fa Ab Mia Km AF LB Bei IL Js Pa JO 01 03 06 13 17 19 22 23 32 33 36 40 42 46 50 51 58 66 13C 13Cf 36D
43. **Agrochola (Alpichola) egorovi (O.Bang-Haas,1934)** *Amathes (Orthosia) egorovi* O.Bang-Haas,1934, Ent. Z., Frankf. a. M. 48: 56. Syntypes: [Russia]: Daghestan, Chodzhal-Machi, 3200m. *egorovi* O.Bang-Haas,1934 RU Da Cc AM TR IQ Er Hjo 01 04 12 25 30 36 44 46 56 58 60 65 69 73 01K 04D 04Da 04I 25C 25Ca 25D 30B 30Be 36D 44F 44Fa 58G 65G 65Ge 65Gd 69B 69Ba 73C 73Ch **Realm: Hx Hp**
44. **Agrochola (Alpichola) egorovi egorovi (O.Bang-Haas,1934)** *Amathes (Orthosia) egorovi* O.Bang-Haas,1934, Ent. Z., Frankf. a. M. 48: 56. Syntypes: [Russia]: Daghestan, Chodzhal-Machi, 3200m. *egorovi* O.Bang-Haas,1934 Cc RU Da AM TR 04 25 65 69 04D 04Da 04I 25C 25Ca 25D 65G 65Gd 65Ge 69B 69Ba
45. **Agrochola (Alpichola) janhillmanni Hacker & Moberg,1989** *Agrochola janhillmanni* Hacker & Moberg,1989, Nota lepid. 12 (2): 128, figs. Holotype ♂: Türkiye: [Şırnak]: Tanin Dağları, Elkek geçidi, 2200m, 7km nnö. Uludere, 15.ix.1985 (leg. coll. Hacker). *janhillmanni* Hacker & Moberg,1989 TR Cc 04 08 12 13 25 36 49 62 69 73 75 04I 12E 13C 13Cf 25D 25F 36F 49E 49Ea 49F 62G 69B 69Ba 73C 73Ch 75D **Realm: Hx Hp**
46. **Agrochola (Alpichola) lactiflora (Draudt,1934)** *Amathes lactiflora* Draudt,1934, [in] Seitz, Die Gross-Schmett. Erde 3 (suppl.): 151. Syntypes: [Turkey]: Diarbekir. *lactiflora* Draudt,1934 TR Cc LB Bsa 04 08 12 21 25 33 36 44 46 49 58 62 65 69 70 75 21F 44F 44Fa 46G 58N 70B **Realm: Hx Hp**
47. **Agrochola (Alpichola) lactiflora lactiflora (Draudt,1934)** *Amathes lactiflora* Draudt,1934, [in] Seitz, Die Gross-Schmett. Erde 3 (suppl.):151. Syntypes: [Turkey]: Diarbekir. *lactiflora* Draudt,1934 TR Cc LB Bsa 04 08 12 21 25 33 36 44 46 49 58 62 65 69 70 75 21F 44F 44Fa 46G 58N 70B
48. **Agrochola (Alpichola?) gratiosa (Staudinger,1882)** *Orthosia gratiosa* Staudinger,1881, Horae Soc. ent. ross. 16: 76. Syntypes: [Türkei]: Amasia. *gratiosa* Staudinger,1881. BG GR Cc TR 05 06 08 12 13 33 45 62 65 70 05A **Realm: Hx Hp**
49. **Agrochola (Anchoscelis) deleta (Staudinger,1881)** *Orthosia nitida* var. *deleta* Staudinger,1881, Horae Soc. ent. ross. 16: 75. Syntypes: [Türkei]: Amasia. *deleta* Staudinger,1881 BG GR Cc TR 05 06 08 33 46 50 64 70 05A 06E 06Ea 06K 06Kc 06R 06Rq 50G 50Gd **Realm: Hx Hp**
50. **Agrochola (Anchoscelis) helvola (Linnaeus,1758)** *Phalaena helvola* Linnaeus,1758, Syst. Nat. (Edn.10)1: 507. Type(s): Finlandia. *helvola* Linnaeus,1758; *rufina* Linnaeus,1758 PT ES FR Co Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG AZ AM Cc DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Da MD UA BY CN Ui Kun LB IL Pa 05 06 08 14 17 25 31 36 38 46 05A 06E 06Ea 06R 06Rq 14B 14Bb 25A 38H 38Hc **Realm: Hx Hp**
51. **Agrochola (Anchoscelis) helvola pallescens (Osthelder,1933)** *#pallescens* W.Warren,1911; *pallescens* Osthelder,1933; *vulpina* De Lattin,1950. TR Cc LB IL Pa 05 06 08 14 17 25 31 36 38 46 05A 06E 06Ea 06R 06Rq 14B 14Bb 25A 38H 38Hc
52. **Agrochola (Anchoscelis) humilis (Fabricius,1787)** *Noctua humilis* Fabricius,1787, Mant. Ins. 2: 146, nr.89. Type(s): [Wien]. *#humilis* [Denis & Schiffermüller],1775; *humilis* Fabricius,1787 FR IT BE DE CH AT CZ SK HU RO YU BG GR TR RU Cc Kr Da 06 24 25 60 75 06E 06Ea 06R 06Rb 06Rk 06Rq 25A 75F 75Fb **Realm: Hx Hp**
53. **Agrochola (Anchoscelis) humilis anatolica Pinker,1980** *Agrochola humilis* ssp. *anatolica* Pinker,1980, Z. ArbGem. öst. Ent. 31: 74, figs. Holotype ♂: Türkiye: Ankara: Kizilcahamam (leg & coll. Pinker). *anatolica* Pinker,1980 TR Cc 06 24 25 60 75 06E 06Ea 06R 06Rb 06Rk 06Rq 25A 75F 75Fb
54. **Agrochola (Anchoscelis) humilis humilis (Fabricius,1787)** *Noctua humilis* Fabricius,1787, Mant. Ins. 2: 146, nr.89. Type(s): [Wien]. *#humilis* [Denis & Schiffermüller],1775; *humilis* Fabricius,1787 FR IT BE DE CH AT CZ SK HU RO YU BG GR RU Cc Kr Da
55. **Agrochola (Anchoscelis) kindermannii (Fischer v. Röslerstamm,[1841])** *Orthosia kindermannii* Fischer von Röslerstamm,[1841], Abb. Ber. Erg. Schmettk. 1: 77, pl.36 figs.1a-c. Type(s): Fiume. *kindermannii* Fischer v. Röslerstamm,[1841]; *ballotae* Duponchel,[1842]; *cindermani* Hampson,1906; *rufa* Osthelder,1933; *wolfschlaegeri* Boursin,1953. IT Si MK GR BG TR LB IR AZ Nv Dz Cc 05 06 09 13 33 34 43 46 54 58 64 70 05A 06E 06Ea 06K 06Kc 06R 06Rb 06Rk 06Rq 58G **Realm: Hx Hp**
56. **Agrochola (Anchoscelis) litura (Linnaeus,1761)** *Phalaena litura* Linnaeus,1761, Fauna Suecica (2): 230. Lectotype ♂: "Holmiae" [Stockholm], designated by Mikkola & Honey,1993. *litura* Linnaeus,1761 MA PT ES Mu FR Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr Kc Kyi Da MD UA BY LB Bsa 06 24 64 70 06R 06Rb **Realm: Hx Hp**

57. **Agrochola (Anchoscelis) litura litura (Linnaeus,1761)** Phalaena litura Linnaeus,1761, Fauna Suecica (2): 230. Lectotype ♂: "Holmiae" [Stockholm], designated by Mikkola & Honey,1993. *litura* Linnaeus,1761 PT ES FR Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr Kc Kyi Da MD UA BY 06 24 64 70 06R 06Rb
58. **Agrochola (Anchoscelis) lota (Clerck,1759)** [Phalaena] lota Clerck,1759, Icon. Ins. rariorum Pl.8, fig.1. Type: Schweden. #lota Clerck,1759 MA PT ES FR Sa IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR GG AZ AM Cc LB DK NO SE FI EE LV LT RU Cc Ro Kr MD UA BY 13 24 25 58 60 64 **Realm: Hx Hp**
59. **Agrochola (Anchoscelis) lota lota (Clerck,1759)** [Phalaena] lota Clerck,1759, Icon. Ins. rariorum Pl.8, fig.1. Type: Schweden. #lota Clerck,1759 MA PT ES FR Sa IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK NO SE FI EE LV LT RU Cc Ro Kr MD UA BY 13 24 25 58 60 64
60. **Agrochola (Anchoscelis) luteogrisea (W.Warren,1911)** *luteogrisea* W.Warren,1911 TR LB IL Pa IR Elb Th RU Cc Ich 05 06 13 25 50 58 60 70 06E 06Ea 06R 06Rq 13G 13Ge 25T 58G **Realm: Hx Hp**
61. **Agrochola (Anchoscelis) macilenta (Hübner,[1809])** Noctua macilenta Hübner,[1809], Samml. eur. Schmett., Noct. 2: Taf.89, fig.418. Type(s): [Europa]. *macilenta* Hübner,[1809] PT ES FR Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK NO SE FI EE LV LT RU Ro Kr Da MD UA BY 06 08 06E 06Ea 06R 06Rq **Realm: Hx Hp**
62. **Agrochola (Anchoscelis) macilenta macilenta (Hübner,[1809])** Noctua macilenta Hübner,[1809], Samml. eur. Schmett., Noct. 2: Taf.89, fig.418. Type(s): [Europa]. *macilenta* Hübner,[1809] PT ES FR Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc LB Bsa IL Pa DK NO SE FI EE LV LT RU Ro Kr Da MD UA BY 06 08 06E 06Ea 06R 06Rq
63. **Agrochola (Anchoscelis) nitida (Fabricius,1787)** Noctua nitida Fabricius,1787, Mant. Ins. 2: 141-142, nr.58. Type(s): [Wien]. #nitida [Denis & Schiffermüller],1775; *nitida* Fabricius,1787 FR IT BE NL DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI RU Cc Ro Kr St Da MD UA BY 06 14 33 06R 06Rk **Realm: Hx Hp**
64. **Agrochola (Propenistra) laevis (Hübner,[1803])** Noctua laevis Hübner,[1803], Samml. eur. Schmett., Noctuae: Taf.34 fig.163. Type(s): [Europa]. *laevis* Hübner,[1803] FR Si? IT DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK RU Ro Kr St MD UA BY 06 08 17 24 64 06E 06Ea **Realm: Hx Hp**
65. **Agrochola (Sunira) circellaris (Hufnagel,1766)** Phalaena circellaris Hufnagel,1766, Berl. Mag. 3(3): 404. Type(s): [Germany]: Berlin. *circellaris* Hufnagel,1766 PT ES FR Co Sa IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO BG GR TR Cc DK NO SE FI EE LV LT RU Ro Kr St Ich Da MD UA BY IR Gh Elb Th Kdv Kld 14 36 50 **Realm: Hx Hp**
66. **Agrochola (s.str.) pistacina (Goeze,1781)** Phalaena pistacina Goeze,1781, Ent. Beytr. 3(3): 213, nr.121. #lychnidis [Denis & Schiffermüller],1775; *pistacina* Goeze,1781. DZ MA TN PT ES FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR GG AZ AM Cc CY LB IL Pa Hf JO IQ IR Fa Elb Th DK SE FI RU Kr Da MD UA BY UZ 02 05 06 13 31 46 56 60 62 63 05A 06E 06Ea **Realm: Hx Hp**
67. **Agrotis (Crassagrotis) bigramma (Esper,[1790])** *bigramma* Esper,[1790]; *crassa* Hübner,[1803]; *lata* Treitschke,1835; *golickei* Erschoff,1872; *huguenini* Rühl,1891. PT MA DZ ES FR Co Sa Si IT IE GB BE DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR Cc IQ Brs Dia Ry Rwz Bgd Mos Agh Amr Dy Mj SY DK RU Ro Kr Da At MD UA BY IR Kh Gh Elb Th TM Kp CN EG AF LB IL Pa Hf SY JO 01 03 05 06 07 08 13 14 18 21 25 33 36 42 46 50 58 59 61 62 63 65 70 73 75 01A 01D 01L 01La 03H 06D 06Da 06R 06Rb 06Y 06Yb 08H 08Hb 14I 18F 21F 21N 25A 25C 25Ca 25F 25R 25Rb 33E 42B 42D 50G 50Ga 50Gd 58R 59D 65F 65Fa 70C 70Cb 73D 73Df 75F 75Fa **Realm: Hx Hp**
68. **Agrotis (Crassagrotis) obesa (Boisduval,1829)** Noctua obesa Boisduval,1840, Genera meth. index Eur. Lep. (Add.): 3. Type(s): Europa. *obesa* Boisduval,1840 MA DZ LY MT PT ES FR IT MK BG GR RO MD UA Cm TR RU Ro Kr St Da IQ Brs Cc AM SY IR Gh Elb Th UZ Fe KK Osh KG TM CN LB IL Pa JO 01 03 04 06 08 13 18 20 23 25 30 36 46 50 58 62 63 65 71 73 01L 01La 03F 04D 04Da 06C 06Cb 06D 06Da 06R 06Rb 06Rq 06Y 06Yb 08H 08Hb 13C 13Cf 13D 13Da 18F 25R 25Rb 30B 30Be 30Bh 30D 30Dq 36D 36Db 46K 46Ka 50G 50Ga 50Gd 58G 58Gi 58R 63E 65D 65F 65Fa 65G 65Gj 73C 73Ch **Realm: Hx Hp**
69. **Agrotis (Crassagrotis) obesa scythra Alpheraky,1889** *scythra* Alpheraky,1889; *nivea* Caradja,1932. MK BG GR RO MD UA Cm TR RU Ro Kr St Da IQ Brs Cc AM SY IR Gh Elb Th UZ Fe KK Osh LB IL Pa JO 01 03 04 06 08 13 18 20 23 25 30 36 46 50 58 62 63 65 71 73 01L 01La 03F 04D 04Da 06C 06Cb 06D 06Da 06R 06Rb 06Rq 06Y 06Yb 08H 08Hb 13C 13Cf 13D 13Da 18F 25R 25Rb 30B 30Be 30Bh 30D 30Dq 36D 36Db 46K 46Ka 50G 50Ga 50Gd 58G 58Gi 58R 63E 65D 65F 65Fa 65G 65Gj 73C 73Ch
70. **Agrotis (Putagrotis) puta (Hübner,[1803])** Noctua puta Hübner,[1803], Samml. eur. Schmett., Noct. 2: Taf.52, fig.255. Type: [Europa]. *puta* Hübner,[1803]; *radius* Haworth,1803; *renitens* Hübner,[1824]; *lignosa* Godart,1825; *erythroxylea* Treitl.,1826; *radiola* Stephens,1829; *catalaunensis* Milliere,1873; *meridionalis* Spuler,1905; *andreasi*, *minima*, *silvestrii* Turati,1924; *insula* Richardson,1958. MA DZ TN PT ES FR Co Sa Si IT MT GB BE NL DE CH AT PL HU RO YU AL BG GR Cr CY TR IQ Agh Kku Kq DK RU Cc Kr MD UA BY AF Hr IR Hz Fa Bu Dlk TM Kp LB IL Hf Pa SY JO Sn 01 05 06 07 09 11 14 15 16 17 18 20 31 33 34 35 46 50 52 55 56 59 57 63 67 71 80 01N 05A 05G 06Y 06Yb 07B 09D 11A 15C 16A 18F 20K 31L 31La 31K 33C 33E 33F 50G 50Gd 52H 59D 63E 63M 80E **Realm: Hx Hp**
71. **Agrotis (s.str.) cinerea ([Denis & Schiffermüller],1775)** Noctua cinerea [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 80. Type(s): [Austria]: Vienna

- district. *cinerea* [Denis & Schiffermüller],1775; *obscura* Hübner,[1803]; *dentimaculatus* Haworth,1803; *fusca* Boisduval,[1837]; *murina* Eversmann,1848; *livonica* Teich,1886; *alpigena* Calberla,1888; *tephrina* Staudinger,1901; *eximia* Culot,1910. ES FR IT IE GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR TR AZ AM GG Smt Akh Cc DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Da MD UA BY TM IR Lo CN Ui Au 04 05 06 08 13 16 18 27 36 46 50 51 58 69 05A 06R 06Ra 08A 08H 08Hb 13D 13Da 16A 18F 36F 50G 50Gd 51B 51Ba 69B 69Ba **Realm: Hx Hp**
- 72. Agrotis (s.str.) clavis (Hufnagel,1766)** *Phalaena clavis* Hufnagel,1766, Berl. Mag. 4 (2): 426. Type(s): [Germany]: Berlin. *clavis* Hufnagel,1766; *corticea* [Denis & Schiffermüller],1775; *clavigerus* Haworth,1803; *subfuscus* Haworth,1803; *sincerii* Freyer,1849; *transversa* Walker,[1857]; *neocomensis* Rougemont,1902. ES FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK NO SE FI EE LV LT RU Ro Kr St Kc Kb Nt Ich Ing Da MD UA BY Am MN 08 18 25 28 36 39 53 61 75 08H 08Hb 18F 25C 25Ca 25R 28D 28Db 36F 36Fb 53N 75E 75F 75Ff **Realm: Hx Hp**
- 73. Agrotis (s.str.) clavis clavis (Hufnagel,1766)** *Phalaena clavis* Hufnagel,1766, Berl. Mag. 4 (2): 426. Type(s): [Germany]: Berlin. *clavis* Hufnagel,1766; *corticea* [Denis & Schiffermüller],1775; *clavigerus* Haworth,1803; *subfuscus* Haworth,1803; *sincerii* Freyer,1849; *transversa* Walker,[1857]; *neocomensis* Rougemont,1902. ES FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK NO SE FI EE LV LT RU Ro Kr St Kc Kb Nt Ich Ing Da MD UA BY 08 18 25 28 36 39 53 61 75 08H 08Hb 18F 25C 25Ca 25R 28D 28Db 36F 36Fb 53N 75E 75F 75Ff
- 74. Agrotis (s.str.) desertorum Boisduval,1840** *Agrotis desertorum* Boisduval,1840, Genera Index meth. Eur. Lep.: 111. Syntypes: [Russia]: Südrussland. *desertorum* Boisduval,1840; *deserticola* Eversmann,1842 RO BG RU Ro MD UA TR SY IL Pa Hf GG Cc KK TrA 04 06 13 18 24 25 30 33 36 42 46 50 51 58 60 62 65 68 69 70 71 04E 06O 13G 13Gü 13Gw 18F 24L 25A 25C 25Ca 25F 25T 30B 30Bd 36D 42R 42Rc 50G 50Ge 50Gd 51B 58G 58H 58Gi 58N 58R 60C 62G 65F 65Fa 65G 65Ge 69A 70C 70Cb 68H **Realm: Hx Hp**
- 75. Agrotis (s.str.) desertorum desertorum Boisduval,1840** *Agrotis desertorum* Boisduval,1840, Genera Index meth. Eur. Lep.: 111. Syntypes: [Russia]: Südrussland. *desertorum* Boisduval,1840; *deserticola* Eversmann,1842 RO BG RU Ro MD UA GG Cc KK TrA
- 76. Agrotis (s.str.) desertorum wagneri Schwingenschuss,1938** *#wagneri* Corti & Draudt,1933; *wagneri* Schwingenschuss,1938 TR Cc 04 06 13 18 24 25 30 33 36 42 46 50 51 58 60 62 65 68 69 70 71 04E 06O 13G 13Gü 13Gw 18F 24L 25A 25C 25Ca 25F 25T 30B 30Bd 36D 42R 42Rc 50G 50Ge 50Gd 51B 58G 58H 58Gi 58N 58R 60C 62G 65F 65Fa 65G 65Ge 69A 70C 70Cb 68H
- 77. Agrotis (s.str.) exclamationis (Linnaeus,1758)** *Phalaena exclamationis* Linnaeus,1758, Syst. Nat. (Edn.10) 1: 515. Lectotype ♂: Europa, designated by Mikkola & Honey,1993. *exclamationis* Linnaeus,1758; *clavus* Hufnagel,1766; *murina* Goeze,1781 *nec* Hufnagel,1766; *bimaculata* Geoffroy,1785; *picea* Haworth,1809; *plaga* Stephens,1835; *haruspex* Le Cerf,1924; *nigriorbis* Zerny,1934. MA DZ TN LY PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR DK NO SE FI EE LV LT RU Ro Kr St Kc Kb Nt Ich Ing Da Kyi MD UA BY CY TR AZ AM GG Cc IR Th Elb Kd Ab Es Ke Kh Fa Bk MN UZ KK KG CN Ui Ku Tlk AF Hr Pli Adr IQ Mos LB Bsa IL Pa 01 03 04 05 06 07 08 12 13 14 18 24 25 28 30 33 34 37 39 36 42 45 46 50 51 58 60 65 71 04D 04Da 05A 06R 06Ra 07C 08G 08H 08Hb 12C 12Cb 14B 14Bb 18F 24L 25A 25C 25Ca 28D 28Db 30B 30Be 33E 33O 34L 36F 39H 42B 42R 42Rb 50G 50Ga 50Gd 50Gc 51B 51Ba 58G 58N 58R 65F 65Fa 65G 65Ge 75F 75Ff 75E **Realm: Hx Hp**
- 78. Agrotis (s.str.) fatidica (Hübner,[1824])** *fatidica* Hübner,[1824]; *heydenreichii* Germar,[1844]; *incurva* Herrich-Schäffer,[1852]. ES FR IT CH AT YU AL BG RU Cc Kb Da At Sb MN **Realm: Hx Hp**
- 79. Agrotis (s.str.) ipsilon (Hufnagel,1766)** *Phalaena ipsilon* Hufnagel,1766, Berl. Mag. 4 (2): 416. Type(s): [Germany]: Berlin. *ipsilon* Hufnagel,1766; *suffusa* [Denis & Schiffermüller],1775; *idonea* Cramer,[1780]; *spinula* Esper,[1786]; *spinifera* Villers,1789. PT MR MA DZ TN LY ES FR Co Sa Si IT MT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr CY TR DK NO SE FI EE LV LT RU MD UA BY IR Fa Lo Kh IQ Agh Amr kut MN PK BI Qu AF Kab Gbh Srb Arh LB Bsa SY IL Pa JO Sn EG IN Up Bhi Nnt Kil ZA Tva Lpo Spb Mdk Rd Hf Nwf AU NC FJ NZ HW EA Th Elb Mz Dam Hz GG AZ AM Cc UZ KK KG TJ TM Ro Kr St Kc Kb Nt Ich Ing Da Kyi 01 03 05 06 07 08 11 13 14 16 18 20 25 27 29 32 33 35 36 37 42 46 47 50 51 56 58 62 63 65 69 71 80 01D 05A 06R 06Rb 08H 08Hb 11E 14B 14Bb 16A 18F 25A 25R 27B 29F 31K 33E 33H 36F 36Fb 42R 42Rc 46K 47E 50G 50Gd 51B 51Ba 51D 51Da 58G 58N 63D 63M 65D 65Dl 65Dlc 65F 65Fa 65Fb 65Fg 65K 65Kl 69B 80E 80Ea **Realm: Hx Hp**
Px Pa Ax Aa Ap
- 80. Agrotis (s.str.) ripae (Hübner,[1823])** *Noctua ripae* Hübner,[1823], Samml. eur. Schmett., Noct. 2: Taf.151, figs.702-703. Syntypes: [Europa]. *ripae* Hübner,[1823]; *nebulosa* Stephens,1829; *desillii* Pierret,1839; *weissenbornii* Freyer,1845; *obotritica* Schmidt,1858; *farinosa* Stgr.,1888; *alexandriensis* Bethune-Baker,1894; *psammodes* Staudinger,1895; *punica* Pinker,1979. PT ES FR IE GB BE NL DE CZ DK NO SE LV LT RU Cc Ro St Kyi MD UA BY CN Ui Li Ku **Realm: Hx Hp**
- 81. Agrotis (s.str.) ripae ripae (Hübner,[1823])** *Noctua ripae* Hübner,[1823], Samml. eur. Schmett., Noct. 2: Taf.151, figs.702-703. Syntypes: [Europa]. *ripae* Hübner,[1823]; *nebulosa* Stephens,1829; *desillii* Pierret,1839; *weissenbornii* Freyer,1845; *obotritica* Schmidt,1858; *farinosa* Stgr.,1888; *alexandriensis* Bethune-Baker,1894; *psammodes* Staudinger,1895; *punica* Pinker,1979. PT ES FR IE GB BE NL DE CZ DK NO SE LV LT RU Cc Ro St Kyi MD UA BY CN Ui Li Ku
- 82. Agrotis (s.str.) segetum (Denis & Schiffermüller,1775)** *Noctua segetum* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend:81,t.1,f.3. Type(s): [Austria]: Vienna district. *segetum* [Denis & Schiffermüller],1775; *sordida* [Denis & Schiffermüller],1775; *undulatus* Goeze,1781 (*praeocc.*); *nigricornis* Villers,1789; *segetis* Fabricius,1794; *catenatus* Haworth,1803; *monileus* Haworth,1803; *pectinatus* Haworth,1803; *connexus* Haworth,1803; *subatratus* Haworth,1803; *nigricornutus* Haworth,1803; *praecox* Hübner,[1808]; *fervida* Hübner,[1824]; *affinis* Stephens,1829; *sicula* Boisduval,1840; *dimidia* Zeller,1847; *sicania* Guenée,1852; *marginalis* Walker,1857; *aversus* Walker,1857; *correctus* Walker,1857; *obliviosus* Walker,1857; *denticulosus* Wallengren,1860; *certificatus* Walker,1865; *conspurcatus* Walker,1865; *repulsus* Walker,1865; *ingratus* Butler,1878; *pallidus* Staudinger,1881; *lassa*

- Swinhoe*, 1886. Cn MA DZ TN LY EG PT ES FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK NO SE FI EE LV LT RU MD UA BY CY IR Fa Lo Ss Kh Ha Mz IQ MN CN Ui Ku PK BI Qu AF Hr Srb Gbh Blh Arh Fz ZW Har ZA Mpu Brb Gau Pre Jh Tva Lpo Spb Mdk Nta Kzu LB Bsa IL Hf Pa SY JO Sn Tkr Agh Bgd Mj Up Bhi Nnt Kil Kml Gh Th Ab Kz Hz UZ KK KG TJ TM Cc Ro Kr St Kc Kb Nt Ing Ich Da Kyi 01 05 06 07 11 13 15 16 18 24 25 27 30 31 32 33 35 36 38 42 46 50 51 56 58 60 63 65 71 80 01D 05A 06R 06Ra 06Rq 06Y 06Yb 07A 07C 11E 13G 13Gü 13Gw 13Gs 15F 16A 18F 27B 30D 30Db 31L 31La 33E 33H 35O 36D 36Db 38C 38Cb 50G 50Ga 50Gd 51B 51Ba 58G 58Gh 63D 65D 65F 65Fa 65Fg 65G 65Ge 80E 80Ea **Realm: Hx Hp Px Pa** Published figures by the Cesa: (2007, Cesa Publ. Afr. Lepid. 1: fig.3 [adult]).
83. **Agrotis (s.str.) trux (Hübner,[1824])** *Noctua trux* Hübner,[1824], Samml. eur. Schmett., Noct. 2: Taf.155, figs.723-725. Syntypes: [France]: Wallis. *trux* Hübner,[1824]; *lenticulosa* Duponchel,1826; *lunigera* Stephens,1829; *terranea* Freyer,1831; *amasina* Staudinger,1901; *subalba* Corti & Draudt,1933; *adolphi* Corti & Draudt,1933. ZA Tva Gau Pre MR MA DZ TN Cn PT ES FR Co Sa Si IT MT IE GB CH AT PL RO YU AL BG GR Cr CY TR Cc RU Kr MD UA BY EG IR Gh Ss Hz IQ Agh Bgd LB SY IL Hf Pa JO 05 06 08 18 25 33 38 42 46 50 51 52 58 63 68 05A 06D 06Da 06R 06Rq 08H 08Hb 18F 25C 25Ca 33E 38G 38Ga 50G 50Ga 50Gd 52F 58R 68B 68Bb **Realm: Hx Hp Px Pa**
84. **Agrotis (s.str.) trux trux (Hübner,[1824])** *Noctua trux* Hübner,[1824], Samml. eur. Schmett., Noct. 2: Taf.155, figs.723-725. Syntypes: [France]: Wallis. *trux* Hübner,[1824]; *lenticulosa* Duponchel,1826; *lunigera* Stephens,1829; *terranea* Freyer,1831; *amasina* Staudinger,1901; *subalba* Corti & Draudt,1933; *adolphi* Corti & Draudt,1933. PT ES FR Co Sa Si IT MT IE GB CH AT PL RO YU AL BG GR Cr CY TR Cc RU Kr MD UA BY 05 06 08 18 25 33 38 42 46 50 51 52 58 63 68 05A 06D 06Da 06R 06Rq 08H 08Hb 18F 25C 25Ca 33E 38G 38Ga 50G 50Ga 50Gd 52F 58R 68B 68Bb
85. **Agrotis (s.str.) vestigialis (Hufnagel,1766)** *vestigialis* Hufnagel,1766 PT ES FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK NO SE FI EE LV LT RU Cc Ro Kr St Kyi Da Sb At Am MD UA BY KG TM **Realm: Hx Hp**
86. **Agrotis (s.str.) vestigialis vestigialis (Hufnagel,1766)** *vestigialis* Hufnagel,1766 PT ES FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK NO SE FI EE LV LT RU Cc Ro Kr St Kyi Da Sb At Am MD UA BY KG TM
87. **Albocosta musiva (Hübner,[1803])** *Noctua musiva* Hübner,[1803], Samml. eur. Schmett., Noct. 2: Taf.25, fig.118. Type: [Europa]. *musiva* Hübner,[1803] ES FR IT DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc RU Kr Ich Ing Da MD UA BY CN Ui Chk MN KK TrA 42 60 75 42B 75F **Realm: Hx Hp**
88. **Albocosta musiva musiva (Hübner,[1803])** *Noctua musiva* Hübner,[1803], Samml. eur. Schmett., Noct. 2: Taf.25, fig.118. Type: [Europa]. *musiva* Hübner,[1803] ES FR IT DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc RU Kr Ich Ing Da MD UA BY CN Ui Chk KK TrA 42 60 75 42B 75F
89. **Allophyes metaxys Boursin,1953** *Allophyes metaxys* Boursin,1953, Mitt. münch. ent. Ges. 43:245. Holotype: Turkey: Marasch. *metaxys* Boursin,1953 TR Cc 08 25 31 36 46 58 58G **Realm: Hx Hp**
90. **Allophyes oxyacanthae (Linnaeus,1758)** *Phalaena oxyacanthae* Linnaeus,1758, Syst. Nat. (Edn.10)1: 516. Type(s): [Europa]. *oxyacanthae* Linnaeus,1758; *capucina* Millière,1870; *corsica* Spuler,1905; *alfaroi* Agenjo,1951; *powelli* Rungs,[1953]; *protai* Boursin,1966; *dujardini* Boursin,1968; *parenzani* De Laever,1977. FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG Smt Akh Cc DK NO SE FI EE LV LT RU Ro Kr St MD UA BY 05 54 05A **Realm: Hx Hp**
91. **Allophyes renalis (Wiltshire,1941)** *Meganephria renalis* Wiltshire,1941, J. Bombay nat. Hist. Soc. 42: 475, pl. fig.6. Holotype ♀: Iran: [Fars]: Sineh Sefid. *renalis* Wiltshire,1941; *crassicornis* Brandt,1941. TR Cc AM IR Fa Hz Lo 30 30D 30Di **Realm: Hx Hp**
92. **Allophyes renalis armeniaca (Boursin,1944)** *Meganephria renalis* ssp. *armeniaca* Boursin,1944, Revue fr. Ent. 10 (3): 77, pl.2 figs.2,16. Holotype ♂: [Nachitchevan]: Negram, sur l'Araxe, 13.x.31, Rjabov leg. (NHMP). *armeniaca* Boursin,1944. TR Cc AZ Nv Ngm IR Lo 30 30D 30Di
93. **Ammoconia anonyma Ronkay & Varga,1984** *Ammoconia anonyma* Ronkay & Varga,1984, Acta zool. Hung. 30 (3/4): 484, Taf.1 fig.7. Holotype: Armenia (NHMB). *anonyma* Ronkay & Varga,1984 TR Cc AM IR Elb Gh Th Kdv 25 30 65 25F 30B 30Bd 30D 30Di 65B 65Ba 65F 65Fg **Realm: Hx Hp**
94. **Ammoconia caecimacula (Fabricius,1787)** *Noctua caecimacula* Fabricius,1787, Mant. Ins. 2: 158, nr.158. Type(s): Austria. *caecimacula* Fabricius,1787; *millegrana* Esper,[1790]; *respersa* Brahm,1791; *rhaeticaria* Dannehl,1926; *marsicaria* Dannehl,1929 ES FR Si IT BE NL DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Ich Da AM MD UA BY KG Ssn Mn Tar Sb 06 08 12 14 24 36 46 62 66 75 06E 06Ea **Realm: Hx Hp**
95. **Ammoconia caecimacula caecimacula (Fabricius,1787)** *Noctua caecimacula* Fabricius,1787, Mant. Ins. 2: 158, nr.158. Type(s): Austria. *caecimacula* Fabricius,1787; *millegrana* Esper,[1790]; *respersa* Brahm,1791; *rhaeticaria* Dannehl,1926; *marsicaria* Dannehl,1929 ES FR Si IT BE NL DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK NO SE FI EE LV LT RU Ro Kr St Ich Da MD UA BY 06 08 12 14 36 46 62 66 75 06E 06Ea
96. **Ammoconia caecimacula transcaucasica Ronkay & Varga,1984** *Ammoconia caecimacula* ssp. *transcaucasica* Ronkay & Varga,1984, Acta zool. Hung. 30 (3/4): 481, Taf.1 fig.8. Holotype: Armenia (coll.Varga). *transcaucasica* Ronkay & Varga,1984 TR Cc AM 24
97. **Ammoconia senex (Geyer,[1828])** *Noctua senex* Geyer,[1828], in Hübner, Samml. eur. Schmett., Noct.2: Taf.160, figs. 749-750. Syntype: Fiume [=Rijeka]. *senex* Geyer,[1828]. ES FR Si IT DE CH YU AL BG

- GR Rd TR RU Da AZ Nv Ngm Cc LB IL Pa IR Es Ha 06 13 17 18 24 25 30 36 38 42 46 50 56 58 64 70 06E 06Ea
06R 06Rb 06Rq 06Y 06Yb 38H 38Hc 42B 58G **Realm: Hx Hp**
98. **Ammoconia senex rjabovi Ronkay & Varga,1984** *Ammoconia senex* ssp. *rjabovi* Ronkay & Varga,1984, Acta zool. Hung. 30 (3/4): 488, Taf.1 fig.6. Holotype: Russia: Daghestan (ZSM). *rjabovi* Ronkay & Varga,1984 Cc RU Da
99. **Ammoconia senex victoris Ronkay & Varga,1984** *Ammoconia senex* ssp. *victoris* Ronkay & Varga,1984, Acta zool. Hung. 30 (3/4): 487, Taf.1 fig.5. Holotype: Türkiye: [Konya Prov.]: Akşehir (NHMB). *victoris* Ronkay & Varga,1984 TR Cc AZ Nv Ngm 06 13 17 18 24 25 30 36 38 42 46 50 56 58 64 70 06E 06Ea 06R 06Rb 06Rq 06Y 06Yb 38H 38Hc 42B 58G
100. **Amphipoea aslanbeki L.Ronkay & Kerczig,1991** *aslanbeki* L.Ronkay & Kerczig,1991 RU Cc Ich **Realm: Hx Hp**
101. **Amphipoea crinanensis (Burrows,1908)** *crinanensis* Burrows,1908 IE GB DE DK NO SE FI EE LV RU Cc Nt St **Realm: Hx Hp**
102. **Amphipoea fucosa (Freyer,1830)** *fucosa* Freyer,1830; *paludis* Tutt,1888 FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK NO SE FI EE LV LT RU Cc Ro St Kc Nt Ich Ing MD UA BY KG Tk Dj KK TeA Skm TrA **Realm: Hx Hp**
103. **Amphipoea oculea (Linnaeus,1761)** *Phanaena oculea* Linnaeus,1761, Fauna Suecica: 321. Lectotype ♀: Sweden, designated by Mikkola & Honey,1993. *oculea* Linnaeus,1761; *nictitans* Linnaeus,1767; *chrysographa* [Denis & Schiffermüller],1775; *splendens* Borkhausen,1792; *myopa* Fabricius,1794; *cinerago* Fabricius,1798; *auricula* Donovan,1807; *erythrostrigma* Haworth,1809; *struvei* Oberthür,1918. DZ PT ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK NO SE FI EE LV LT RU Ro Kr St Kb Ich Ing Da Ir Irk MD UA BY CN Ui Ku Kml 08 25 36 37 61 65 37P **Realm: Hx Hp**
104. **Amphipoea oculea oculea (Linnaeus,1761)** *Phanaena oculea* Linnaeus,1761, Fauna Suecica: 321. Lectotype ♀: Sweden, designated by Mikkola & Honey,1993. *oculea* Linnaeus,1761; *nictitans* Linnaeus,1767; *chrysographa* [Denis & Schiffermüller],1775; *splendens* Borkhausen,1792; *myopa* Fabricius,1794; *cinerago* Fabricius,1798; *auricula* Donovan,1807; *erythrostrigma* Haworth,1809; *struvei* Oberthür,1918. PT ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK NO SE FI EE LV LT RU Ro Kr St Kb Ich Ing Da MD UA BY CN Ui Ku 08 25 36 37 61 65 37P
105. **Amphipyra berbera Rungs,1949** *Amphipyra pyramidea* ssp. *berbera* Rungs,1949, Bull. Soc. sci. Nat. Maroc 25/27: 330, pl.7 fig.3,5. Holotype ♂: Morocco: Moyen Atlas, Ifrane. #*variegata* W.Warren,1911; *berbera* Rungs,1949 MA DZ TN ES FR Sa Si? IT GB BE NL LU DE CH AT PL CZ SK HU RO SS MK BG GR TR Cc IR Elb DK SE FI EE LT RU Kr Kb Nt Ich Ing Da MD UA BY 06 08 13 14 16 39 53 08C **Realm: Hx Hp**
106. **Amphipyra berbera svenssoni D.S.Fletcher,1968** *Amphipyra berbera* ssp. *svenssoni* Fletcher,1968, Entomologist's Gaz. 19: 102. *svenssoni* D.S.Fletcher,1968 SS MK BG GR TR Cc RU Kr Kb Nt Ich Ing Da 06 08 13 14 16 39 53 08C
107. **Amphipyra livida ([Denis & Schiffermüller],1775)** *Noctua livida* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 85. Type(s): [Austria]: Vienna district. *livida* [Denis & Schiffermüller],1775 ES FR Co IT DE CH AT PL CZ SK HU RO YU BG GR TR AZ Kir Cc DK FI LV LT RU Ro Kr St Nt MD UA BY JP 05 08 12 13 30 33 56 05A 30B 30Bf 33G 33R **Realm: Hx Hp**
108. **Amphipyra micans Lederer,1857** *Amphipyra micans* Lederer,1857, Wien. ent. Monatschr. 1:94. Type(s): [Libanon]: Beirut. *micans* Lederer,1857 RO MK BG GR LB Bei TR Cc IR Es CY IL Pa Hf 01 05 06 08 13 24 25 30 33 36 42 46 51 58 62 65 66 01K 05A 08H 25F 30B 30Bd 30D 30Da 30Dt 36F 73C 73Cd **Realm: Hx Hp**
109. **Amphipyra perflua (Fabricius,1787)** *Noctua perflua* Fabricius,1787, Mant. Ins. 2: 179, nr.280. Type(s): Austria. *perflua* Fabricius,1787; *ulmea* Schrank,1801; *pyramidina* Esper,[1803]. FR IT BE NL LU DE CH AT PL CZ SK HU RO YU BG TR Cc DK NO SE FI EE LV LT RU Kr St Kc Ich Ing Da MD UA BY CN JP 08 14 08H **Realm: Hx Hp**
110. **Amphipyra pyramidea (Linnaeus,1758)** *Phalaena pyramidea* Linnaeus,1758, Syst. Nat. (Edn.10) 1: 518. Type(s): Europa. *pyramidea* Linnaeus,1758 PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR AZ Len Cc LB SY IL Pa IQ Shq IR Mz DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich Ing Kyi MD UA BY TM Sb Prj Us Hkk CN T-S Sz Ch Mre PK SI IN Ass Drm Hp JP 01 05 06 08 14 16 30 31 33 43 59 05A 16A 30D 30Dt **Realm: Hx Hp**
111. **Amphipyra stix Herrich-Schäffer,[1850]** *Amphipyra stix* Herrich-Schäffer,[1850], Syst. Bearb. Schmett. Eur.2:324. Syntypes: [Türkei]: Marmarameer. *stix* Herrich-Schäffer,[1850]; #*styx* Staudinger,1879. RO MK BG GR Cr TR Cc IL Pa IR Fa Mia 01 05 08 13 15 25 30 32 36 42 50 62 65 05A 30B 30Bh 30Bf 30D 30Dt 36F 65D **Realm: Hx Hp**
112. **Amphipyra tetra (Fabricius,1787)** *Noctua tetra* Fabricius,1787, Mant. Ins. 2: 138, nr.31. Type(s): Austria. *tetra* Fabricius,1787 MR MA DZ TN EG ES Mu FR Si IT CH AT PL CZ SK HU RO YU BG GR TR AZ Kir Cc RU Ro St Kyi IR Fa Ss Kd Lo IL Pa AF TM CN Ui Ku KK LB EG Sn 01 05 13 39 42 45 50 58 65 05A 65D **Realm: Hx Hp**
113. **Amphipyra tragopoginis (Clerck,1759)** [Phalaena] *tragopoginis* Clerck,1759, Icones Ins. rariorum 1: Taf.1 fig.5. Schweden. #*tragopoginis* Clerck,1759; *luciola* Hufnagel,1766. MA DZ ES FR Co Sa Si IT MT IE GB BE NL

- LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG AZ AM Cc LB IR Fa Lo By Yas Ke Mia Kz DK NO SE FI
EE LV LT RU Ro Kr St Kc Kb Nt Ich Ing Da Sb At MD UA BY Ch IN Hp Kul CA US Pns Mss Ny 01 05 06 08 09
13 14 16 17 18 30 32 33 38 39 42 43 46 50 58 60 65 05A 06R 06Rb 13G 13Gü 13Gw 16A 30D 30Dt **Realm: Hx**
Hn Hp
- 114. Anaplectoides prasina (Goeze,1781)** Phalaena prasina Goeze,1781, Ent. Beytr. 3 (3): 217, nr.161.
#prasina [Denis & Schiffermüller],1775; #hebrida [Denis & Schiffermüller],1775; prasina Goeze,1781; egregia Esper,[1787]; jaspidea
Borkhausen,1792 nec De Vill.,1789; mixta Haworth,1809 nec Fabr.,1787; herbacea Guenée,1852; albimacula Hormuzaki,1894 ES FR IT IE GB
BE NL LU DE CH AT PL CZ SK HU RO BG GR TR DK NO SE FI EE LV LT RU Ro Kr St Kc Kb Nt Ich Ing Da
MD UA BY Cc GG AM AZ IR Mz Elb Sb KK TrA Ax MN CN Ti KP KR JP CA US 05 08 14 28 36 50 53 61 69
75 05A 08A 14B 36D 53B 53E 53N 75F **Realm: Hx Hn Hp**
- 115. Antarchaea conicephala (Staudinger,1870)** Thalpocharis conicephala Staudinger,1870, Berl. ent.
Z. 14: 121. Syntypes: [Spanien]: Catalonia, Malaga; Macedonia; [Iran]: Persia. conicephala Staudinger,1870;
fumicollis Rogenhofer,1873. MA SD FR ES An Mlg Mu BG MK GR Cr RU IR Hz Ss Ab Mak Elb Th TR Cc 05 08 33
36 05A 33H **Realm: Hx Hp Px Pa**
- 116. Antarchaea numisma (Hübner,[1803])** Noctua numisma Hübner,[1803], Samml. eur. Schmett. 4,
Noctuae: Tab.55 fig.270. Type(s): Europa. numisma Hübner,[1803]; leda Herrich-Schäffer,1851. TR GG Cc AF Nu Bsg
01 04 05 06 07 18 19 33 38 42 50 70 05A 06C 06Cb 33G **Realm: Hx Hp**
- 117. Antholopha gloriosa (Staudinger,1892)** Metalopha gloriosa Staudinger,1892, Dt. ent. Z.,Iris 4:
314. Syntypes: [Türkei]: Aintab[=Gaziantep]; Hadjin[=Saimbeyli]. [Israel]:Jerusalem. gloriosa Staudinger,1892;
#intradeleta Osthelder,1933; #extradeleta Osthelder,1933; #grisea Osthelder,1933. TR Cc IL Hf Js Pa IQ 01 06 25 27 31 36 44 46
47 58 60 62 63 64 65 06C 06Cb 25K 36D 47D 60C 63E **Realm: Hx Hp**
- 118. Antholopha gloriosa gloriosa (Staudinger,1892)** Metalopha gloriosa Staudinger,1892, Dt. ent.
Z.,Iris 4: 314. Syntypes: [Türkei]: Aintab[=Gaziantep]; Hadjin[=Saimbeyli]. [Israel]:Jerusalem. gloriosa
Staudinger,1892; #intradeleta Osthelder,1933; #extradeleta Osthelder,1933; #grisea Osthelder,1933. TR Cc IL Js Pa 01 25 27 31 36 44
46 47 58 60 62 63 64 65 25K 36D 47D 60C 63E
- 119. Antitype chi (Linnaeus,1758)** Phalaena chi Linnaeus,1758, Syst. Nat. (Edn.10)1: 514. Lectotype ♂:
[Europa], designated by Mikkola & Honey,1993. chi Linnaeus,1758; olivacea Stephens,1829; marsicana Dannehl,1929. PT ES
FR Co Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK NO SE FI EE LV LT RU Ro St Ich Da
MD UA BY TR Cc 06 12 36 42 46 49 66 70 36F 49E 49Ea **Realm: Hx Hp**
- 120. Antitype jonis (Lederer,1865)** jonis Lederer,1865; amasina Staudinger,1901. IT YU AL TR LB Bsa SY Cc AZ
Nv Ngm IR 04 05 06 07 08 25 30 33 36 38 44 45 46 50 58 62 65 69 70 05A 06E 06Ea 06R 06Rq 07B 25F 30D
30Dq 36D 36Db 38H 38Hc 50G 50Gd 58G **Realm: Hx Hp**
- 121. Anumeta arax Fibiger,1995** Anumeta arax Fibiger,1995, Nota lepid. 17 (3/4): 107-111, figs.
Holotype ♂: Turkey: [İğdir Pr.]: "Turkish Armenia", 10km NW Aralık, 825m 22.vii.1989, leg. & coll.
Fibiger. caucasica Rjabov (in litt.); arax Fibiger,1995 TR Cc AM 76 76A 76Aa **Realm: Hx Hp**
- 122. Apamea anceps ([Denis & Schiffermüller],1775)** Noctua anceps [Denis & Schiffermüller],1775,
Ankündigung syst. Werkes Schmett. Wienergegend: 81. Type(s): [Austria]: Vienna district. anceps [Denis &
Schiffermüller],1775 MA DZ PT ES FR Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR TR
Lo Es Elb Th Dam Kh DK NO SE FI EE LV LT RU Cc Ro Kyi Sb MD UA BY TM MN CN Ui LB Bsa IL Pa 01
04 06 18 20 25 32 33 38 42 46 49 50 51 58 60 65 66 06R 65F 65Fa **Realm: Hx Hp**
- 123. Apamea crenata (Hufnagel,1766)** Phalaena crenata Hufnagel,1766, Berl. Mag. 3 (4): 402. Type(s):
Germany: Berlin. crenata Hufnagel,1766; rurea Fabricius,1775; alopecurus Esper,[1788]; combusta Hübner,[1808]; hirticornus Haworth,1812.
ES FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR Rd TR Cc IR Mz Elb DK NO SE FI EE
LV LT RU Kr St Kb Kc Nt Ich Ing Da MD UA BY KK Skm TeA TrA Na Ik Skm 04 14 18 36 43 53 65 69 75 04I
53N 65G 65Ge **Realm: Hx Hp**
- 124. Apamea epomidion (Haworth,1809)** Noctua epomidion Haworth,1809, Lep. Br.: 170. Type(s):
England. charactera auct. nec [Denis & Schiff.],1775; epomidion Haworth,1809 ES FR Co Sa IT IE GB BE NL DE CH AT PL
CZ SK HU RO YU AL BG TR DK SE EE LV LT RU Cc Kr MD UA Cm Sb 04 13 65 **Realm: Hx Hp**
- 125. Apamea euxinia Hacker,1985** euxinia Hacker,1985 TR Cc 08 28 61 69 **Realm: Hx Hp**
- 126. Apamea ferrago (Eversmann,1837)** Xanthia ferrago Eversmann,1837, Bull. Soc. imp. nat.
Moscou 1837: 41. Type(s): Russland: Kasan. ferrago Eversmann,1837 LV RU St Kb Kc Nt Ich Da Ur MD UA BY
TR AM Cc IR Kdv Elb Th Dam Mz AF CN Ui KG Tk KK Ik Ax TrA 04 08 13 24 25 36 38 46 50 51 58 60 61 65
75 76 13G 13Gü 13Gw **Realm: Hx Hp**
- 127. Apamea ferrago ferrago (Eversmann,1837)** Xanthia ferrago Eversmann,1837, Bull. Soc. imp.
nat. Moscou 1837: 41. Type(s): Russland: Kasan. ferrago Eversmann,1837 LV RU St Kb Kc Nt Ich Da Ur MD UA
BY Cc AM IR AF CN Ui KG Tk KK Ik Ax TrA 04 08 13 24 25 36 38 50 51 58 60 61 65 75 76 13G 13Gü 13Gw
- 128. Apamea furva ([Denis & Schiffermüller],1775)** Noctua furva [Denis & Schiffermüller],1775,
Ankündigung syst. Werkes Schmett. Wienergegend: 81. Type(s): [Austria]: Vienna district. #furva [Denis &
Schiffermüller],1775 PT ES FR Sa IT IE GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR TR IR Zj Mz Elb Th
Dam DK NO SE FI EE LV LT RU Ro St Kb Kc Nt Ich Ing Da MD UA BY CN Ui Ju KK Ax Skm TrA Ik AZ AM GG
Cc 04 06 08 13 18 24 25 28 33 36 46 51 53 58 60 61 65 08H 13G 13Gü 13Gw 53N **Realm: Hx Hp**

- 129. *Apamea furva furva* ([Denis & Schiffermüller],1775)** *Noctua furva* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 81. Type(s): [Austria]: Vienna district. #*furva* [Denis & Schiffermüller],1775 PT ES FR Sa IT IE GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR TR IR Zj Mz Elb Th Dam DK NO SE FI EE LV LT RU Ro St Kb Kc Nt Ich Ing Da MD UA BY CN Ui Ju KK Ax Skm TrA Ik AZ AM GG Cc 04 06 08 13 18 24 25 28 33 36 46 51 53 58 60 61 65 08H 13G 13Gü 13Gw 53N
- 130. *Apamea illyria* Freyer,1846** *Apamea illyria* Freyer,1846, Neuere Beitr. Schmett. 6: 5, Tab. 483, fig.2 Type(s): Illyrien. *illyria* Freyer,1846 ES FR IT BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Kb Nt Kc Teb Cc AM Alg Ink MD UA BY 06 08 18 28 36 60 75 36F 60C 75E
Realm: Hx Hp
- 131. *Apamea lateritia* (Hufnagel,1766)** *Phalaena lateritia* Hufnagel,1766, Berl. Mag. 3(3): 306. Type(s): Germany: Berlin. *lateritia* Hufnagel,1766; *molochina* Hübner,[1803]. ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR AZ AM GG Cc IR Mz Elb Th Kdv Dam DK NO SE FI EE LV LT RU St Kb Kc Nt Ich Ing Da MD UA BY UZ CN Ui Arc Kml KG Tk Dj KK TeA TrA Skm Ik 04 08 16 24 25 30 36 51 53 58 61 65 75 08A 08C 08H 16A 25F 25T 30D 30Da 36F 53N 65G 65Ge
Realm: Hx Hp
- 132. *Apamea lateritia lateritia* (Hufnagel,1766)** *Phalaena lateritia* Hufnagel,1766, Berl. Mag. 3(3): 306. Type(s): Germany: Berlin. *lateritia* Hufnagel,1766; *molochina* Hübner,[1803]. ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc IR Mz DK NO SE FI EE LV LT RU St Kb Kc Nt Ich Ing Da MD UA BY 04 08 16 24 25 30 36 51 53 58 61 65 75 08A 08C 08H 16A 25F 25T 30D 30Da 36F 53N 65G 65Ge
- 133. *Apamea leucodon* (Eversmann,1837)** *Hadena leucodon* Eversmann,1837, Bull. Soc. imp. nat. Moscou 1837: 37. Syntypes: Astrachan, Sarepta. *leucodon* Eversmann,1837 TR Cc RU Da IL Pa IR Fa Sse AF TM KK Ik Na T-A Sb At MN 04 06 25 33 36 42 44 46 50 51 58 60 65 04E 06K 06Kc 36D 60C 65D 65G 65Ge 65L 65Lb
Realm: Hx Hp
- 134. *Apamea leucodon anatolica* (Rebel,1933)** *anatolica* Rebel,1933 TR Cc IR Fa Sse IL Pa 04 06 25 33 36 42 44 46 50 51 58 60 65 04E 06K 06Kc 36D 60C 65D 65G 65Ge 65L 65Lb
- 135. *Apamea leucodon leucodon* (Eversmann,1837)** *Hadena leucodon* Eversmann,1837, Bull. Soc. imp. nat. Moscou 1837: 37. Syntypes: Astrachan, Sarepta. *leucodon* Eversmann,1837 RU Da Cc IR Fa AF TM KK Ik Na T-A KG Sb At MN
- 136. *Apamea lithoxylaea* (Fabricius,1787)** *Noctua lithoxylaea* Fabricius,1787, Mant. Ins. 2: 182, nr.299. Type(s): [Wien]. #*lithoxylaea* [Denis & Schiffermüller],1775; *lithoxylaea* Fabricius,1787. ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK NO SE FI EE LV LT RU Nt Ich Da MD UA BY 01 04 05 06 07 08 16 20 25 30 36 04I 05A 06R 06Ra 16A 30B 30Be
Realm: Hx Hp
- 137. *Apamea lithoxylaea lithoxylaea* (Fabricius,1787)** *Noctua lithoxylaea* Fabricius,1787, Mant. Ins. 2: 182, nr.299. Type(s): [Wien]. #*lithoxylaea* [Denis & Schiffermüller],1775; *lithoxylaea* Fabricius,1787. ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK NO SE FI EE LV LT RU Nt Ich Da MD UA BY 01 04 05 06 07 08 16 20 25 30 36 04I 05A 06R 06Ra 16A 30B 30Be
- 138. *Apamea monoglypha* (Hufnagel,1766)** *Phalaena monoglypha* Hufnagel,1766, Berl. Mag. 3(3): 308. Type(s): Germany: Berlin. *polyodon* Linnaeus,1761 nec Cl.,1759; *monoglypha* Hufnagel,1766. PT ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR CY TR AZ AM GG Cc IR Fa Es Zj Ha Mz Elb Dam Th DK NO SE FI EE LV LT RU Ro Kr St Kb Kc Nt Ich Ing Da MD UA BY LB Bsa SY CN 01 03 04 05 06 08 17 18 25 28 29 30 32 33 34 35 36 37 39 42 43 45 58 60 61 66 75 05A 33G
Realm: Hx Hp
- 139. *Apamea oblonga* (Haworth,[1809])** *Noctua oblonga* Haworth,[1809], Lepid. Br.: 188. Type(s): England. *oblonga* Haworth,[1809]; *abjecta* Hübner,[1813]. FR IT IE GB BE NL DE CH AT PL CZ SK HU RO YU BG GR TR IR Ss Kuh DK NO SE FI EE LV LT RU Ro St Ich Da MD UA BY AZ AM GG Cc CN Ui Chk KK TeA Ik JP 04 06 14 40 50 58 65
Realm: Hx Hp
- 140. *Apamea ophiogramma* (Esper,1794)** *ophiogramma* Esper,1794 ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG DK NO SE FI EE LV LT RU Cc Ro St Ich Da MD UA BY
Realm: Hx Hp
- 141. *Apamea platinea* (Treitschke,1825)** *Polia platinea* Treitschke,1825, Schmett. Eur. 5(2): 34. Type(s): [Austria]: Baden bei Wien. *platinea* Treitschke,1825; *griseus* Toulenschkov,1951 nec Stgr.,1889; *toulenschkoffi* Koçak,1980. MA ES FR Si IT DE CH AT CZ SK RO YU AL GR TR GG Bku Cc AZ Kir IR Fa Kh KuB Mz Elb Com LB TM IL Pa He RU Ich Ing Da Sr 08 24 25 30 33 36 38 42 50 51 58 60 65 70 73 76 08H 25B 65G 65Ge 65Gd 73C 73Cd
Realm: Hx Hp
- 142. *Apamea platinea montana* (Herrich-Schäffer,1852)** *Polia montana* Herrich-Schäffer,1852, Syst. Bearb. Schmett. Eur. 6: 55. *montana* Herrich-Schäffer,1852; *farinulenta* Christoph,1893; *penthieri* Rebel,1905. TR GG Bku AZ Kir Cc IR Mz Elb Th Dam LB IL Pa He RU Ich Ing Da Sr 08 24 25 30 33 36 38 42 50 51 58 60 65 70 73 76 08H 25B 65G 65Ge 65Gd 73C 73Cd
- 143. *Apamea polyglypha* (Staudinger,1892)** *Hadena monoglypha* var.? *polyglypha* Staudinger,1892, Dt. ent. Z., Iris 4: 286. Syntypes ♂♂: Palestina: Jerusalem (leg. Paulus). *polyglypha* Staudinger,1892 TR Cc IL Js Pa SY JO IR Lo Fa By Yas Es Kz Elb Mz Clu Kdj Th Mia Sse 08 13 24 27 30 46 49 53 56 63 65 73 08H 13C 13Cf 30B 30Bj 30Be 30Bd 49E 49Ea 53N 65F 65Fe 73C 73Cd
Realm: Hx Hp
- 144. *Apamea polyglypha polyglypha* (Staudinger,1892)** *Hadena monoglypha* var.? *polyglypha* Staudinger,1892, Dt. ent. Z., Iris 4: 286. Syntypes ♂♂: Palestina: Jerusalem (leg. Paulus). *polyglypha*

- Staudinger, 1892* TR Cc IL Js Pa SY JO IR Lo Fa By Yas Es Kz Elb Mz Clu Kdj Th Mia Sse 08 13 24 27 30 46 49 53
56 63 65 73 08H 13C 13Cf 30B 30Bj 30Be 30Bd 49E 49Ea 53N 65F 65Fe 73C 73Cd
- 145. *Apamea remissa* (Hübner,[1809])** *Noctua remissa* Hübner,[1809], Samml. eur. Schmett. 4, Noctuae: Tab.90, fig.423. Type(s): Europa. *remissa* Hübner,[1809] ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc DK NO SE FI EE LV LT RU Ro Kr St Kc Nt Ich Da MD UA BY CN Ui Chk KK Na Ax TrA 04 06 24 25 36 58 60 65 69 75 25K 65G 65Ge 75E **Realm: Hx Hp**
- 146. *Apamea rjaboviana* Mikkola, Varga & Lafontaine,** TR RU Cc Kr Nt Da Kus **Realm: Hx Hp**
- 147. *Apamea rubrivena* (Treitschke,1825)** *rubrivena* Treitschke,1825 FR IT DE CH AT PL CZ SK HU RO YU BG DK NO SE FI EE LV LT RU Cc Kr Da MD UA BY **Realm: Hx Hp**
- 148. *Apamea rubrivena rubrivena* (Treitschke,1825)** *rubrivena* Treitschke,1825 FR IT DE CH AT PL CZ SK HU RO YU BG DK NO SE FI EE LV LT RU Cc Kr Da MD UA BY
- 149. *Apamea scolopacina* (Esper,1788)** *scolopacina* Esper,1788 PT ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK NO SE FI EE LV LT RU Cc Ro Kr St Ich Ing MD UA BY 61 **Realm: Hx Hp**
- 150. *Apamea sordens* (Hufnagel,1766)** *Phalaena sordens* Hufnagel,1766, Berl. Mag. 3(3): 306. Type(s): Germany: Berlin. *sordens* Hufnagel,1766 ES FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc IR Th Elb Dam DK NO SE FI EE LV LT RU Ro Kr St Kb Kc Nt Ich Ing Da MD UA BY KK TrA Na 10 14 18 24 25 60 65 75 **Realm: Hx Hp**
- 151. *Apamea sublustris* (Esper,[1788])** *sublustris* Esper,[1788] ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc DK NO SE FI EE LV LT RU Ich Ing MD UA BY 04 08 25 36 50 **Realm: Hx Hp**
- 152. *Apamea syriaca* (Osthelder,1933)** *Parastichtis monoglyphia* ssp. *syriaca* Osthelder,1933, Mitt. münch. ent. Ges. 23: 70. Syntypes: [Türkei]: Maraş, Durnali. *syriaca* Osthelder,1933; *albida* Osthelder,1933; *tallosi* Kovacs & Varga,1969. ES FR HU RO CZ MK BG TR Cc GR IR Ab Oru Elb Th CY IQ Brs Ry Rwx Dia LB Bsa Bei SY IL Pa 01 04 03 05 06 08 11 12 13 16 17 18 24 25 28 30 31 32 33 34 35 36 37 42 45 46 49 50 51 58 60 62 65 73 80 04E 05A 08C 13C 13Cf 16A 30B 30Bh 30Be 30D 30Da 36F 37P 49E 49Ea 53N 60C 65F 65Fa 73C 73Cd **Realm: Hx Hp**
- 153. *Apamea unanimitis* (Hübner,[1813])** *Noctua unanimitis* Hübner,[1813], Samml. eur. Schmett. 4, Noctuae: Tab. 120, fig.556. Type(s): Europa. *unanimitis* Hübner,[1813] PT ES FR Sa IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc AM DK NO SE FI EE LV LT RU Ro MD UA BY 61 **Realm: Hx Hp**
- 154. *Apaustis rupicola* ([Denis & Schiffermüller],1775)** *Noctua rupicola* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 90. Type(s): [Austria]: Vienna district. *rupicola* [Denis & Schiffermüller],1775; *palliatia* Fabricius,1787; *pallium* Borkhausen,1792; *heliophila* Hübner,[1803] SK HU RO YU BG GR TR RU Cc Kr 05 06 07 49 50 60 70 05A 60C **Realm: Hx Hp**
- 155. *Apopestes noe* L.Ronkay,1990** *Apopestes noe* L.Ronkay,1990, Annls hist.-nat. natn. Hung. 82: 157-161, figs. Holotype ♂: [Türkei]: "Syria sept., Taurus, Marasch" (coll. Bartha) (HNHM). *noe* Ronkay,1990 TR RU Cc Ich Ce8 IR Kd 06 16 44 46 46G **Realm: Hx Hp**
- 156. *Apopestes phantasma* (Eversmann,1843)** *Amphipyra phantasma* Eversmann,1843, Bull. Soc. imp. Nat. Mosc. 16: 546. Lectotype ♂: Russia: "Altai, coll. Eversmann", designated by Ronkay,1990 (ZIASL). *phantasma* Eversmann,1843; *centralasiae* W.Warren,1913. RU At TR GG Cc Ch KK Ik AF Srb Kab Ca IR CN Ui Ku Kml 05 30 36 56 05A 36D **Realm: Hx Hp**
- 157. *Apopestes spectrum* (Esper,[1787])** *Phalaena spectrum* Esper,[1787], Die Schmett. 4(1): 131, Tab.100 Noct.21 figs.3,4. Syntypes: Süditalien. *spectrum* Esper,[1787] PT ES FR Co Sa Si IT CH RO YU AL BG GR Cr TR IR Fa Ha Km Elb Th Qz DK RU Cc St Nt MD UA BY PK Bl Qu LB IQ Kku Su 06 08 16 17 18 33 35 06C 06Cb 16A 33G **Realm: Hx Hp**
- 158. *Aporophyla lutulenta* ([Denis & Schiffermüller],1775)** *Noctua lutulenta* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 81. Type(s): [Austria]: Vienna district. *lutulenta* [Denis & Schiffermüller],1775; *electricia* Fabricius,1794; *fuscus* Haworth,1803; *consimilis* Stephens,1829; *orthostigma* Stephens,1829; *sedii* Duponchel,1836; *tripuncta* Freyer,1848; *brunnea* Schawerda,1929; *aterrima* Warnecke,1936; *insularis* Hansson,1952 PT ES FR Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI LV RU Cc Ro Kr Ich Da MD UA BY 22 **Realm: Hx Hp**
- 159. *Aporophyla nigra* (Haworth,[1809])** *Noctua nigra* Haworth,[1809], Lep. Br. 2:192. Type(s): England. *lunula* Ström,1783 nec Hfn.,1766; *nigra* Haworth,[1809]; *nigricans* Hbn.,[1813]; *aethiops* Ochsenheimer,1816; *seileri* Fuchs,1901 PT ES FR Co Sa Si IT IE GB BE NL DE CH AT PL SK RO YU AL BG GR Cr DK NO RU Cc Kr MD UA BY MA DZ TN LY Cy MT EG Sn LB IL Pa CY TR IQ 01 06 33 46 56 63 **Realm: Hx Hp**
- 160. *Aporophyla nigra nigra* (Haworth,1809)** *Noctua nigra* Haworth,[1809], Lep. Br. 2:192. Type(s): England. *lunula* Ström,1783 nec Hfn.,1766; *nigra* Haworth,[1809]; *nigricans* Hbn.,[1813]; *aethiops* Ochsenheimer,1816; *seileri* Fuchs,1901 PT ES FR Co Sa Si IT IE GB BE NL DE CH AT PL SK RO YU AL BG GR Cr DK NO RU Cc Kr MD UA BY
- 161. *Archana algae* (Esper,[1789])** *algae* Esper,[1789] ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO SS AL BG TR DK NO SE FI EE LV LT RU Cc Ro MD UA BY 23 42 **Realm: Hx Hp**

162. **Archanara dissoluta (Treitschke,1825)** *dissoluta Treitschke,1825* ES FR IT GB BE NL DE CH AT PL CZ SK HU RO BG GR TR IR Gor Elb DK NO SE FI EE LV LT RU Cc Ro St Ich Da MD UA BY 07 22 **Realm:** Hx Hp
163. **Archanara geminipuncta (Haworth,1809)** *geminipuncta Haworth,1809; paludicola Hübner,[1817]*. PT ES FR Co Sa IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR SY LB CY IQ DK SE FI EE LV LT RU Cc Ro Ich Kyi Da MD UA BY 34 42 34P **Realm:** Hx Hp
164. **Archanara geminipuncta geminipuncta (Haworth,1809)** *geminipuncta Haworth,1809; paludicola Hübner,[1817]*. PT ES FR Co Sa IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK SE FI EE LV LT RU Cc Ro Ich Kyi Da MD UA BY
165. **Archanara neurica (Hübner,[1808])** *neurica Hübner,[1808]* FR IT GB BE NL DE CH AT PL CZ SK HU RO SS BG DK LV UA Cm RU Cc Ro St Ich Da **Realm:** Hx Hp
166. **Archanara sparganii (Esper,[1790])** *sparganii Esper,[1790]; strigosa Staudinger,1892*. ES FR Sa Si IT IE GB BE NL DE AT PL CZ SK HU RO BG GR TR LB IR Fa Elb AF Pli DK NO SE FI EE LV LT RU Cc Ro St Nt Ich Prj Us Am At Sb MD UA BY CN JP 19 38 **Realm:** Hx Hp
167. **Archanara sparganii sparganii (Esper,[1790])** *sparganii Esper,[1790]* ES FR Sa Si IT IE GB BE NL DE AT PL CZ SK HU RO BG GR TR DK NO SE FI EE LV LT RU Cc Ro St Nt Ich Am Prj Us MD UA BY AF Pli 19 38
168. **Arenostola phragmitidis (Hübner,[1803])** *phragmitidis Hübner,[1803]* FR IT GB BE NL DE CH AT PL CZ SK HU BG GR Cr TR DK NO SE FI EE RU Cc Ro St Ich Kyi Da MD UA BY IQ AF IR Ss 02 23 42 46 63 **Realm:** Hx Hp
169. **Arenostola unicolor W.Warren,1914** *unicolor W.Warren,1914* TR Cc TM Kp IR Kd Snj Lo KG Tk Dj KK Na 01 19 36 46 50 58 60 65 65F 65Fa **Realm:** Hx Hp
170. **Arenostola unicolor wiltshirei Hacker,1996** *Arenostola unicolor ssp. wiltshirei Hacker,1996, Esperiana 4: 303-304, figs. Holotype ♂: Türkiye: Prov. Van, 5km. W.Gevaş, 1700-1800m, leg. Kautt & Weisz (coll. Hacker). wiltshirei Hacker,1996* TR Cc 01 19 36 46 50 58 60 65 65F 65Fa
171. **Argyrospila succinea (Esper,[1798])** *Phalaena succinea Esper,[1798], Die Schmett. 4 (2): 37, Taf.190 fig.3. succinea Esper,[1798]* RU Ro St Ur Cc AM TR KK Ik CN Ui Arc IR Elb Th 04 13 25 42 65 04D 04Da 13G 42B 65G 65Ge **Realm:** Hx Hp
172. **Armada clio (Staudinger,1884)** *Acontia clio Staudinger,1884, [in] Romanoff, Mém. lépid. 1: 145, pl.9 fig.4. Lectotype ♂: [Turkmenistan]: Ashkabat, designated by Wiltshire (1979, Revision of the Armadini:73) (MNHUB). clio Staudinger,1884* TM Kp AF IR TR Cc UZ PK Qu 36 **Realm:** Hx Hp
173. **Armada panaceorum (Ménétriés,1849)** *panaceorum Ménétriés,1849; distincta Rothschild,1915*. Cn MR MA DZ LY EG Sn IL Pa Hf JO SY TR IQ Agh Qg KW SA IR Ss Elb Th Kdj Ab Mrd Ak Ma Chh Hz B-A TM UZ N-A AF Dwe KG Tk MN CN Ui Ti RU Cc Da 33 50 63 33E 63E **Realm:** Hx Hp
174. **Armada panaceorum panaceorum (Ménétriés,1849)** *panaceorum Ménétriés,1849; distincta Rothschild,1915*. Cn MR MA DZ LY EG Sn IL Pa Hf JO SY TR IQ Agh Qg KW SA IR Ss Elb Th Kdj Ab Mrd Ak Ma Chh Hz B-A TM UZ N-A AF Dwe KG Tk MN CN Ui Ti RU Cc Da 33 50 63 33E 63E
175. **Arytrura musculus (Ménétriés,1859)** *musculus Ménétriés,1859* HU RO RU Cc Ro Kr KG Uk **Realm:** Hx Hp
176. **Asteroscopus sphinx (Hufnagel,1766)** *Phalaena sphinx Hufnagel,1766, Berl. Mag. 3 (3): 400. Type(s): [Germany]: Berlin. sphinx Hufnagel,1766; cassinia [Denis & Schiffermüller],1775; alpina Seifers,1916*. ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU MK BG GR TR GG Smt Akh Cc DK SE RU Kr St Kb Nt Da MD UA BY **Realm:** Hx Hp
177. **Atethmia ambusta (Fabricius,1787)** *Noctua ambusta Fabricius,1787, Mant. Ins. 2: 152, nr.129. Type(s): [Wien]. #ambusta [Denis & Schiffermüller],1775; ambusta Fabricius,1787* IT DE CH AT PL CZ SK HU RO YU BG GR LT RU Cc Ro MD UA BY CY TR LB IL Pa Js 05 06 27 46 06C 06Cb **Realm:** Hx Hp
178. **Atethmia ambusta ambusta (Fabricius,1787)** *Noctua ambusta Fabricius,1787, Mant. Ins. 2: 152, nr.129. Type(s): [Wien]. #ambusta [Denis & Schiffermüller],1775; ambusta Fabricius,1787* IT DE CH AT PL CZ SK HU RO YU BG GR LT RU Cc Ro MD UA BY
179. **Atethmia centrargo (Haworth,[1809])** *Noctua centrargo Haworth,[1809], Lepid. Br.:236. Type(s): England. centrargo Haworth,[1809]*. PT ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR AM Eri Cc GG Bjo TR CY LB Bei IL Js Pa SY JO Sn EG RU Ro Kr MD UA BY IR Elb Th Fa Shr TM Kp PK 05 06 20 33 44 46 50 65 06E 06Ea 06R 06Rc **Realm:** Hx Hp
180. **Atethmia centrargo borjomensis (Romanoff,1885)** *borjomensis Romanoff,1885* Cc GG Bjo AM Eri TM Kp RU Ro Kr
181. **Athetis furvula (Hübner,[1808])** *furvula Hübner,[1808]; dasychira Hübner,[1817]; lenta Treitschke,1825*. IT CH? AT PL CZ SK HU RO YU BG TR RU Ro St Kb Ich Da Cc AM CN Ui Ku KG Tk Dj JP 38 **Realm:** Hx Hp
182. **Athetis gluteosa (Treitschke,1835)** *gluteosa Treitschke,1835* FR IT BE NL DE CH AT PL CZ SK HU RO YU MK BG GR TR GG AZ AM Cc NO SE FI EE RU Ro Kr St Ich Ing Da MD UA BY KK Ik Skm JP 06 52 53 **Realm:** Hx Hp

- 183. *Athetis pallustris* (Hübner,[1808])** *Noctua pallustris* Hübner,[1808], Samml. eur. Schmett. Noct.2 Taf.79 fig.367. Type(s): Europa. *pallustris* Hübner,[1808]; *#palustris* Lederer,1870 PT ES FR IT GB NL DE CH AT PL CZ SK HU RO YU BG TR GG AZ AM Cc DK NO SE FI EE LV LT RU Ich Da MD UA BY MN 04 28 36 75 36F
Realm: Hx Hp
- 184. *Atypha pulmonaris* (Esper,[1790])** *Phalaena pulmonaris* Esper,[1790], Die Schmett. 4(2/1): 499. Type(s): Deutschland: Erlangen. *pulmonaris* Esper,[1790] ES FR Si IT DE CH AT PL CZ SK HU RO YU AL BG GR TR FI MD UA BY GG Cc RU Nt Ich Da SmR 14 34 39 Realm: Hx Hp
- 185. *Atypha pulmonaris promethea* Boursin,1944** *Atypha pulmonaris* ssp. *promethea* Boursin,1944, Revue fr. Ent. 10 (3): 83, pl.ii fig.14. Holotype ♂: Russia: Daghestan: Samur, Schablus Dagh 1500m 26.viii.33 (NHMW). *promethea* Boursin,1944 RU Nt Ich Da Cc SmR
- 186. *Auchmis* (s.str.) *detersa* (Esper,[1791])** *comma* [Denis & Schiffermüller],1775; *detersa* Esper,[1791] MA DZ ES Mu FR Si IT DE CH AT PL CZ SK HU RO YU BG GR Cr TR Cc RU Ro St Kb Kc Kr Nt Ich Da IR Fa Elb Kh Mz Dam Com Lo AF TM Kp LB Bsa 01 05 06 08 18 24 25 32 33 37 40 42 50 51 58 66 75 05A 06R 06Rb 58N
Realm: Hx Hp
- 187. *Auchmis* (s.str.) *detersa detersa* (Esper,[1791])** *comma* [Denis & Schiffermüller],1775; *detersa* Esper,[1791] FR Si IT DE CH AT PL CZ SK HU RO YU BG GR TR Cc RU Ro St Kb Kc Kr Nt Ich Da 01 05 06 08 18 24 25 32 33 37 40 42 50 51 58 66 75 05A 06R 06Rb 58N
- 188. *Auchmis* (s.str.) *peterseni* (Christoph,1887)** *peterseni* Christoph,1887 TM Kp IR Fa Mz Elb Dam Plr Gh Kdj Lo Sse Mia TR Cc KK Ik RU Sb At CN Ui Ku KG Tk Dj 08 Realm: Hx Hp
- 189. *Auchmis* (s.str.) *peterseni nekrasovi* Ronkay & Varga,1997** *nekrasovi* Ronkay & Varga,1997 TR AZ Nv Cc 08
- 190. *Autographa aemula* ([Denis & Schiffermüller],1775)** *Noctua aemula* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 314. Type(s): [Austria]: Vienna district. *aemula* [Denis & Schiffermüller],1775 ES FR IT DE CH AT TR Cc GG 04 06 12 23 25 42 58 69 75 04D 04Da 06C 06Cb 25C 25Ca 58G Realm: Hx Hp
- 191. *Autographa aemula elongata* (Alberti,1969)** *elongata* Alberti,1969 TR GG Cc 04 06 12 23 25 42 58 69 75 04D 04Da 06C 06Cb 25C 25Ca 58G
- 192. *Autographa bractea* ([Denis & Schiffermüller],1775)** *Noctua bractea* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 314. Type(s): [Austria]: Vienna district. *bractea* [Denis & Schiffermüller],1775 ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO BG TR DK NO SE FI EE LV LT RU Cc Kr St Kb Kc Nt Ing Ich Da MD UA BY GG AZ CN Ui Arc KG Tk Dj KK TeA TrA Ax T-A 75 75F Realm: Hx Hp
- 193. *Autographa gamma* (Linnaeus,1758)** *Phalaena gamma* Linnaeus,1758, Syst. Nat. (Edn.10)1: 513. Lectotype ♀: [Europa], designated by Mikkola & Honey,1993. *gamma* Linnaeus,1758; *messmeri* Schadewald,1992; *voelkeri* Schadewald,1992. PT ES Mu FR Co Sa Si IT MT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr Rd TR CY LB Bsa DK NO SE FI EE LV LT RU MD UA BY IQ Agh Mj IR Fa Elb Mz Dam Th Kdj Kz Yas Skh Bu Dlk AF Jla Kab Bsg Nu Adr CN Ui Ku IL Pa Hf JO EG Sn GG AZ AM Cc KK Ik TrA Ax UZ KG Ro Kr St Kb Kc Nt Ing Da Kyi 01 03 04 05 06 07 08 10 13 14 16 17 18 24 25 26 28 31 32 33 35 37 38 39 42 43 50 51 52 56 58 61 62 63 65 66 80 05A 06R 06Rb 10K 13G 13Gs 13Gw 16A 33E 58N 63D 65E 65D 65Dr 65F 65Fd 65K 65Kl Realm: Hx Hp
- 194. *Autographa jota* (Linnaeus,1758)** *Phalaena jota* Linnaeus,1758, Syst. Nat. (Edn.10)1: 513. Type(s): Germania. *jota* Linnaeus,1758; *protea* Stoll,1782; *inscripta* Esper,1787; *gammaaurina* Haworth,1809; *percontationis* Ochsenheimer,1816; *aurigutta* Hübner,[1821]; *ancora* Freyer,1832; *bartholomaei* Ménétériés,1859; *anatolica* Schwingenschuss,1938 ES FR Sa IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR IR Th Elb DK NO SE FI EE LV LT RU Kr St Kb Kc Nt Ich Ing Da MD UA BY GG AZ Len AM Cc 06 08 13 14 18 25 36 39 42 50 52 53 65 75 08A 08C 08H 14B 14Bb 42B 53N 75F Realm: Hx Hp
- 195. *Autophila* (Cheirophanes) *cataphanes* (Hübner,[1813])** *cataphanes* Hübner,[1813] PT ES Mu FR Co Si IT RU MD UA BY LB Bsa AM AZ Kir Cc Realm: Hx Hp
- 196. *Autophila* (Cheirophanes) *cataphanes cataphanes* (Hübner,[1813])** *cataphanes* Hübner,[1813] PT ES Mu FR Si IT RU MD UA BY LB Bsa AM AZ Kir Cc
- 197. *Autophila* (Cheirophanes) *chamaephanes* Boursin,1940** *Autophila chamaephanes* Boursin,1940, Mitt. münch. ent. Ges. 30: 528-529, Taf.xi fig. 86. Holotype ♂: [Azerbaidzhan]: Transkaukasien (Elisabethpol) (coll. Schwingenschuss). *chamaephanes* Boursin,1940 AZ Kir Cc TR RU KG Tk Dj Ii 05 05A Realm: Hx Hp
- 198. *Autophila* (Cheirophanes) *chamaephanes chamaephanes* Boursin,1940** *Autophila chamaephanes* Boursin,1940, Mitt. münch. ent. Ges. 30: 528-529, Taf.xi fig. 86. Holotype ♂: [Azerbaidzhan]: Transkaukasien (Elisabethpol) (coll. Schwingenschuss). *chamaephanes* Boursin,1940 AZ Kir Cc TR RU KG Tk Dj Ii 05 05A
- 199. *Autophila* (Cheirophanes) *ligaminosa* (Eversmann,1851)** *Amphipyra ligaminosa* Eversmann,1851, Bull. Soc. imp. nat. Moscou 24: 630. Syntypes: Georgien, Armenien. *ligaminosa* Eversmann,1851; *caucasica* Herz,1904. HV TR GR Rd Cc GG Smt Akh Cc AM LB UZ Fe IQ Brs RU Da IR Fa Elb Hz Ss

- KK Ik Feg KG Tk PK Gg Hu Bl Qu AF Ca 05 06 08 13 14 17 18 25 33 36 42 46 50 65 73 05A 06C 06Cb 25F 36D
65D 65Dy 73C 73Ch **Realm: Hx Hp**
- 200. Autophila (Cheirophanes) ligaminosa ligaminosa (Eversmann,1851)** *Amphipyra ligaminosa* Eversmann,1851, Bull. Soc. imp. nat. Moscou 24: 630. Syntypes: Georgien, Armenien. *ligaminosa* Eversmann,1851; *caucasica* Herz,1904. TR GR Cc GG AM RU Da 05 06 08 14 17 18 25 33 36 42 46 05A 06C 06Cb 25F 36D
- 201. Autophila (s.str.) asiatica (Staudinger,1888)** *Spintherops dilucida* var. *asiatica* Staudinger,1888, Stettin ent. Ztg. 49: 63. *asiatica* Staudinger,1888 GR AM TR RU Cc Ro St Nt Da IR Fe IQ UZ KK Skm KG CN Ui Ku Au Shs 01 25 30 33 35 36 38 49 50 58 73 30B 30Be 58G 73C 73Cd **Realm: Hx Hp**
- 202. Autophila (s.str.) asiatica asiatica (Staudinger,1888)** *Spintherops dilucida* var. *asiatica* Staudinger,1888, Stettin ent. Ztg. 49: 63. *asiatica* Staudinger,1888 GR AM TR RU Cc Ro St Nt Da IR Fe IQ UZ KK Skm KG CN Ui Ku Au 01 25 30 33 35 36 38 49 50 58 73 30B 30Be 58G 73C 73Cd
- 203. Autophila (s.str.) banghaasi Boursin,1940** *Autophila bang-haasi* Boursin,1940, Mitt. münch. ent. Ges. 30: 517, Taf.11 figs. 69,70. Holotype ♂: [Turkey]: Ak-Chehir: Sultandagh, 1500-1700m (leg. Pfeiffer, coll. Boursin). *banghaasi* Boursin,1940 TR AM Cc Geg GG Tbl IR Elb Dam Fa Com Sse Ke Kh 01 04 05 06 08 09 12 13 15 18 23 24 25 29 30 38 42 46 49 50 58 62 60 65 66 73 75 05A 06C 06Cb 12A 12Aa 13C 13Cf 25T 25F 42B 46L 49E 49Ea 58G 73C 73Cd **Realm: Hx Hp**
- 204. Autophila (s.str.) banghaasi banghaasi Boursin,1940** *Autophila bang-haasi* Boursin,1940, Mitt. münch. ent. Ges. 30: 517, Taf.11 figs. 69,70. Holotype ♂: [Turkey]: Ak-Chehir: Sultandagh, 1500-1700m (leg. Pfeiffer, coll. Boursin). *banghaasi* Boursin,1940 TR AM Cc Geg GG Tbl IR Elb Dam Fa Com Sse Ke Kh 01 04 05 06 08 09 12 13 15 18 23 24 25 29 30 38 42 46 49 50 58 62 60 65 66 73 75 05A 06C 06Cb 12A 12Aa 13C 13Cf 25T 25F 42B 46L 49E 49Ea 58G 73C 73Cd
- 205. Autophila (s.str.) banghaasi geghardica Ronkay,1989** *geghardica* Ronkay,1989 AM Cc Geg GG Tbl
- 206. Autophila (s.str.) einsleri Amsel,1935** *Autophila einsleri* Amsel,1935, Zoogeographica 2: 274. Syntypes: Georgskolster, Jericho, Ain Karim, Jordanbrücke. *luxuriosa* Zerny,1933; *einsleri* Amsel,1935; *luxuriosa* Schwingenschuss,1939. TR CY IR Elb Mz Fa Ke Ss Es OM GG TM Kp LB Bsa RU Cc Kr Ing 01 06 23 25 31 46 06C 06Cb **Realm: Hx Hp**
- 207. Autophila (s.str.) einsleri taurica Boursin,1940** *Autophila luxuriosa* ssp. *taurica* Boursin,1940, Mitt. münch. ent. Ges. 30: 519-520, Taf.11 fig.72. Holotype ♂: [Turkey]: Marasch: Amanus, Yüsekdağ. *taurica* Boursin,1940 TR Cc GG RU Kr Ing 01 06 23 25 31 46 06C 06Cb
- 208. Autophila (s.str.) hirsuta (Staudinger,1870)** *hirsuta* Staudinger,1870 FR IT CH AT TR AM Cc Ink Alg AZ Nv Ngm IR Kh 04 30 58 69 04D 04Da 30D 30Da **Realm: Hx Hp**
- 209. Autophila (s.str.) libanotica (Staudinger,1901)** *Apoestes dilucida* var. *libanotica* Staudinger,1901, Cat. lepid. palaearkt. Faunengeb. 3(1): 251. Syntypes: Lebanon. *libanotica* Staudinger,1901; *osthelderi* Boursin,1940; *libanopsis* Boursin,1962. GR TR Cc LB Bsa IL Pa EG Sn IR Elb Mz Kdv Fa Ss Kz Yas Skh TM AF Gbh PK Qu Bl 04 06 12 08 24 30 38 42 46 51 58 65 73 04D 04Da 06C 06Cb 06Y 06Yb 24H 30B 30Bd 38G 38Ga 42R 46G 58G 58N 65G 65Ge 73C 73Cd **Realm: Hx Hp**
- 210. Autophila (s.str.) libanotica libanotica (Staudinger,1901)** *Apoestes dilucida* var. *libanotica* Staudinger,1901, Cat. lepid. palaearkt. Faunengeb. 3(1): 251. Syntypes: Lebanon. *libanotica* Staudinger,1901; *osthelderi* Boursin,1940; *libanopsis* Boursin,1962. GR TR Cc LB IL Pa EG Sn IR Elb Mz Fa Ss TM AF Gbh PK Qu Bl 04 06 12 08 24 30 38 42 46 51 58 65 73 04D 04Da 06C 06Cb 06Y 06Yb 24H 30B 30Bd 38G 38Ga 42R 46G 58G 58N 65G 65Ge 73C 73Cd
- 211. Autophila (s.str.) limbata (Staudinger,1871)** *limbata* Staudinger,1871 FR Si IT YU BG GR TR AM RU Cc Kr Da MD UA BY IR Fa Kz Yas Skh IQ Mos TIH 05 07 08 09 13 18 25 50 58 73 05A 13C 13Cf 25F 58N 73C 73Cd 73Ch **Realm: Hx Hp**
- 212. Autophila (s.str.) limbata limbata (Staudinger,1871)** *limbata* Staudinger,1871 FR Si IT YU BG TR RU Cc Kr Da MD UA BY IR Fa 05 07 08 09 13 18 25 50 58 73 05A 13C 13Cf 25F 58N 73C 73Cd 73Ch
- 213. Autophila (s.str.) subfusca (Christoph,1893)** *subfusca* Christoph,1893 TR Cc AZ Ord Nv TM Kp IR Elb Ss Fa 58 58N **Realm: Hx Hp**
- 214. Autophila (s.str.) subfusca subfusca (Christoph,1893)** *subfusca* Christoph,1893 TR Cc AZ Ord Nv TM Kp
- 215. Axylia putris (Linnaeus,1761)** *Phalaena putris* Linnaeus,1761, Fauna Suec. (Edn.2): 315. Type(s): Schweden. *putris* Linnaeus,1761; *subcorticalis* Hufnagel,1766; *pallium* Villers,1789; *lignosa* Hübner,[1803]; *mundipennis* W.Warren,1912 MA PT ES FR Co Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR IR Elb Gh Mz Enz DK NO SE FI EE LV LT RU Cc Ro Kr St Kc Kb Nt Ing Da Sb Am MD UA BY KG Tk CN KP KR IN Hp Drm Up Nnt Mhh JP ID Sum TH CMa CDo 11 28 34 52 61 75 11E 34A 52H 61L 75F 75Fb **Realm: Hx Hp Px Po**
- 216. Basistriga flammata ([Denis & Schiffermüller],1775)** *Noctua flammata* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 80. Type(s): [Austria]: Vienna district. *flammata* [Denis & Schiffermüller],1775; *bimaculata* Milliere,1885. MA PT ES FR Co Si IT GB DE CH AT PL CZ SK HU RO YU BG GR Cr TR GG Akh Smt Cc AZ Hkd IR Fa Yas By Lo Kh Mz Elb Kdj Dam Kz LB Bsa CY IL Pa SY JO Sn EG IQ Mos TIH DK RU At Sb MD UA BY CN Ui Li KG Tk Dj AF Hr Pli Gbh Ch PK Rw Ti SI UZ N-A KK

- TrA Ro St Nt Kb Ich Ing Kyi Da 01 04 06 07 21 24 25 28 30 32 33 36 38 39 43 44 45 46 47 49 50 51 53 58 60 61 63 65 66 70 06Y 06Yb 50G 50Gd 53N 58G 60C 63L 65D 65F 65Fe **Realm:** Hx Hp
- 217. Basistriga flammatrix deleta (Kollar,[1849])** *deleta* Kollar,[1849] IR Fa By Yas Lo Kh Mz Elb Kdj Dam Kz TR GG Akh Smt Cc AZ Hkd IQ AF Hr Pli Gbh CY IL Pa SY JO Sn EG UZ N-A KK TrA KG Tk 01 04 06 07 21 24 25 28 30 32 33 36 38 39 43 44 45 46 49 50 51 53 58 60 61 63 65 66 70 06Y 06Yb 50G 50Gd 53N 58G 60C 63L 65D 65F 65Fe
- 218. Behouneka freyeri (Frivaldsky,1835)** *Xylina freyeri* Frivaldsky,1835, Tarsas Tud. Akad. Evkönyvs. 2:273. Syntypes: Balkans. *freyeri* Frivaldsky,1835; *lintea* Freyer,1842; *orontii* Herrich-Schäffer,[1851]; *senescens* Eversmann,1856; *linthea* Lederer,1870 MK BG GR TR AM GG AZ Kir Cc RU Da SY 01 05 06 13 18 25 30 32 35 36 38 42 46 47 50 51 62 65 73 05A 13G 13Ga 30B 30Bd 36D 38H 65D 65F 65Fg 73C 73Cb **Realm:** Hx Hp
- 219. Bena bicolorana (Fuessly,1775)** *prasinana* auct. nec Linn.,1758; *bicolorana* Fuessly,1775; *quercana* Denis & Schiffermüller,1775; *conspersa* W.Warren,1913. PT ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK NO SE FI EE LT RU Cc Ro Kr Da MD UA BY IR Fa Kd Km Kaz Mia Kz Yas LB SY IL Pa JO 01 05 06 11 17 18 33 39 42 62 73 05A 06R 06Re 73C 73Cd **Realm:** Hx Hp
- 220. Blepharita amica (Treitschke,1825)** *amica* Treitschke,1825 DE PL CZ SK DK SE FI EE LV LT RU Cc Ro Kc MD UA BY **Realm:** Hx Hp
- 221. Blepharita satura ([Denis & Schiffermüller],1775)** *Noctua satura* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 83. Type(s): [Austria]: Vienna district. *satura* [Denis & Schiffermüller],1775 ES FR Sa IT GB? BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK NO SE FI EE LV LT RU Cc Ro MD UA BY **Realm:** Hx Hp
- 222. Brachylochia viminalis (Fabricius,1777)** *Noctua viminalis* Fabricius,1777, Gen. Ins.: 284. Type(s): Germania. *viminalis* Fabricius,1777; *stricta* Esper,[1789]; *saliceti* Borkhausen,1792; *scripta* Hübner,[1803]. ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc AM DK NO SE FI EE LV LT RU Ro Kb Kc Nt Ich Ing Da MD UA BY CN Ui 08 14 34 37 53 75 08C 08H 34A 37P 53N 75F **Realm:** Hx Hp
- 223. Calamia staudingeri Warnecke,1941** *staudingeri* Warnecke,1941 TR IQ Cc AM RU Ich IR Fa Elb Bk Lo By Es Ha Th Mz Plr Dam Kd 04 13 25 30 36 38 51 58 65 13G 13Gü 13Gw 58N 65K 65Kd 65F 65Fa **Realm:** Hx Hp
- 224. Calamia tridens (Hufnagel,1766)** *tridens* Hufnagel,1766; *virens* Linnaeus,1767; *immaculata* Staudinger,1871. PT ES FR IT IE BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR GG Smt Akh Cc AM DK NO SE FI EE LV LT RU Ro Nt Ich Da At MD UA BY CN Ui Chk KK Ax **Realm:** Hx Hp
- 225. Callistege mi (Clerck,1759)** *#mi* Clerck,1759; *graminis* Hufnagel,1766; *albolineata* Goeze,1781; *litterata* Cyrilli,1787 nec Sc.,1763 PT ES FR Co Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Da AZ AM GG Cc MD UA BY CN Ui Tik 16 36 60 16A 36F 60C **Realm:** Hx Hp
- 226. Callistege mi elzei De Freina,1976** *elzei* De Freina,1976 BG TR Cc 16 36 60 16A 36F 60C
- 227. Callopietria juvenina (Stoll,[1782])** *juvenina* Stoll,[1782]; *purpureofasciata* Piller & Mitterpacher,1783; *lagopus* Esper,[1788]; *pteridis* Thunberg,1788; *manicata* Villers,1789; *formissimalis* Hübner,1796; *obscura* Butler,1878 MA PT ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc IR Mz Elb Clu Th Fa Mia Sse Shr DK LT RU Kr MD UA BY 08 28 31 33 34 53 55 **Realm:** Hx Hp
- 228. Callopietria latreillei (Duponchel,1827)** *Noctua latreillei* Duponchel,1827, [in] Godart & Duponchel, Hist. nat. Lépid. Pap. Fr. 7: 327. *latreillei* Duponchel,1827; *quieta* Treitschke,1826; *roseitulum* Walker,[1858]; *rakoto* Viette,1865; *rechingeri* Koutsafikis,1973. Md Cn MA DZ TN LY PT ES FR Co Sa Si IT MT CH AT HU RO YU AL BG GR Cr TR Cc RU Da LB Bsa IL Pa Hf IN Pj NP AF IR Ke Fa Hz Ss Gh ZA Tva Gau Pre Mpu Tst Nha Nta Kzu Ec ZR KE SA 01 03 05 06 07 08 16 32 33 35 42 46 50 51 52 05A 16A **Realm:** Hx Hp Px Pa
- 229. Calocucullia celsiae (Herrich-Schäffer,1850)** *Cucullia celsiae* Herrich-Schäffer,[1850], Syst. Bearb. Schmett. Eur. 2:311. Syntypes: [Greece]: Saloniki [=Selanik]. *celsiae* Herrich-Schäffer,[1850] HU RO MK AL BG GR TR IL Js Hf Pa Cc AM IQ IR LB Ale JO 06 14 30 31 73 30B 30Be 30D 30Dq **Realm:** Hx Hp
- 230. Calocucullia celsiae levantina Hacker,2001** *Calocucullia celsiae* ssp. *levantina* Hacker,2001, Esperiana 8: 119, pl.24 fig.11. Holotype ♂: W. Israel: Even Menakhem, 700m, 20km E Nahariya, 15.ii.1999, leg. Müller (ZSM). *levantina* Hacker,2001 TR IL Hf Js Pa Cc AM IQ IR LB Ale JO 06 14 30 31 73 30B 30Be 30D 30Dq
- 231. Calophasia lunula (Hufnagel,1766)** *Phalaena lunula* Hufnagel,1766, Berl. Mag. 3(3): 394. Type(s): [Germany]: Berlin. *lunula* Hufnagel,1766; *linariae* [Denis & Schiffermüller],1775. ES FR Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc DK NO SE FI EE LV LT RU Ro Kr St MD UA BY AF CA IR Lo Elb Th Kdj KK Skm KG Tu Tk 01 04 05 06 08 14 18 24 25 30 33 36 42 49 50 51 58 65 05A 06R 06Rb 13G 13Ge 30B 30Bg 36D 36F 58G 65G 65Ge **Realm:** Hx Hn Hp
- 232. Calophasia lunula ocellata G.Ronkay & L.Ronkay,1985** *ocellata* G.Ronkay & L.Ronkay,1985; *anatolica* Draudt,1936 TR Cc IR Lo Elb Th Kdj 01 04 05 06 08 13 14 18 24 25 30 33 36 42 49 50 51 58 65 05A 06R 06Rb 06Rc 13G 13Ge 30B 30Bg 36D 36F 58G 65G 65Ge
- 233. Calophasia opalina (Esper,[1796])** *Calocasia opalina* Esper,[1796], Die Schmett. 4(2/2): 11, Taf.182, fig. 3. Type(s): Italien. *casta* Borkhausen,1793 nec Pall.,1767; *opalina* Esper,[1796]; *biroi* Aigner,1901; *naruenensis* Spuler,1910; *castior* Sdauder,1923. PT ES FR IT CH AT SK RO YU AL BG GR TR Cc RU Ro Kr Ich Da MD UA BY IQ

- LB Bsa IR Fa Kh Elb Th CN Ui AF Hk KK Skm KG TJ Pm MN 03 05 06 16 18 24 36 50 51 58 65 05A 06K 06Kc
16A 65F 65Fa **Realm: Hx Hp**
- 234. Caloplusia hohenwarthi (Hohenwarth,1785)** *hohenwarthi* Hohenwarth,1785; *divergens* Fabricius,1787; *insignata* Reuter,1893; *tibetana* Staudinger,1895; *alaica* Galvagni,1906; *cuprina* W.Warren,1913; *hohenwarthi* Hampson,1913; *lapponaris* Schulte,1952 FR IT DE CH AT NO SE FI RU Cc Kr Nt MD UA BY AF Bd Anj CN Ui Kml Ti TJ Pm **Realm: Hx Hp**
- 235. Caloplusia hohenwarthi hohenwarthi (Hohenwarth,1785)** *hohenwarthi* Hohenwarth,1785; *divergens* Fabricius,1787; *insignata* Reuter,1893; *tibetana* Staudinger,1895; *alaica* Galvagni,1906; *cuprina* W.Warren,1913; *hohenwarthi* Hampson,1913; *lapponaris* Schulte,1952 FR IT DE CH AT NO SE FI RU Cc Kr Nt MD UA BY AF Bd Anj CN Ui Kml Ti TJ Pm
- 236. Calymma communimacula ([Denis & Schiffermüller],1775)** *Noctua communimacula* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 85. Type(s): [Austria]: Vienna district. *communimacula* [Denis & Schiffermüller],1775 FR IT AT CZ SK HU YU AL BG GR TR AM IR Fa Ss Lo Kd Ssq Sse LB IL Pa SY RU Cc Ro Kr Ich MD UA 06 17 30 32 42 46 50 51 58 65 06K 06Kc 06R 06Re 30B 30Bf 30D 30Dq 65D 65Dlc **Realm: Hx Hp**
- 237. Calymma communimacula communimacula ([Denis & Schiffermüller],1775)** *Noctua communimacula* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 85. Type(s): [Austria]: Vienna district. *communimacula* [Denis & Schiffermüller],1775 FR IT AT CZ SK HU YU AL BG GR TR RU Cc Ro Kr Ich MD UA BY 17
- 238. Calyptra thalictri (Borkhausen,1790)** *Phalaena thalictri* Borkhausen,1790, Syst. Besch. Eur. Schmett. 3: 425. *capucina* Esper,1789 nec Linn.,1767; *thalictri* Borkhausen,1790; *sodalis* Butler,1878; *#thalactri* Moore,1882; *#intensiva* W.Warren,1914; *#capuzina* Dannehl,1925; *#centralitalica* Dannehl,1925; *pallida* Schwingenschuss,1938 ES FR IT DE CH AT CZ SK HU RO HV YU AL BG GR TR RU Ro St Kr Nt Ich MD UA BY AM AZ Kir Cc IR Elb Th Plr Mz CN Sz KK Skm JP 08 22 36 76 **Realm: Hx Hp**
- 239. Caradrina (Boursinidrina) rjabovi (Boursin,1936)** *Athetis rjabovi* Boursin,1936, Bull. Soc. ent. Fr. 1936 (6): 91. Holotype ♂: Armenie: Njuvady, pres Migry sur l'Araxe (Armenie) (leg. Rjabov) (coll. Boursin). *rjabovi* Boursin,1936; *pseudovicina* Boursin,1939 Cc AM TR IR Fa Com Elb Th Kdj Mz Kd Ke Lo Kh 04 13 25 36 44 46 58 62 65 58G 65D 65F 65Fa **Realm: Hx Hp**
- 240. Caradrina (Boursinidrina) rjabovi rjabovi (Boursin,1936)** *Athetis rjabovi* Boursin,1936, Bull. Soc. ent. Fr. 1936 (6): 91. Holotype ♂: Armenie: Njuvady, pres Migry sur l'Araxe (Armenie) (leg. Rjabov) (coll. Boursin). *rjabovi* Boursin,1936; *pseudovicina* Boursin,1939 Cc AM TR IR Fa Com Elb Th Kdj Mz Kd Ke Lo Kh 04 13 25 36 44 46 58 62 65 58G 65D 65F 65Fa
- 241. Caradrina (Eremodrina) armeniaca (Boursin,1936)** *Athetis clara* ssp. *armeniaca* Boursin,1936, Bull. Soc. ent. Fr. 1936 (6): 94. Holotype ♂: Armenie: Negram, Rjabov leg. (coll. Boursin). *armeniaca* Boursin,1936 DZ MA ES Mu TR Cc AM Nv Dz AZ IR Gh Elb Mz Th Kdj Lo Fa Kh Es Ss Ab By TM Kp UZ KK KG 76 75E **Realm: Hx Hp**
- 242. Caradrina (Eremodrina) armeniaca armeniaca (Boursin,1936)** *Athetis clara* ssp. *armeniaca* Boursin,1936, Bull. Soc. ent. Fr. 1936 (6): 94. Holotype ♂: Armenie: Negram, Rjabov leg. (coll. Boursin). *armeniaca* Boursin,1936 TR AM Nv Dz Cc AZ IR Gh Elb Mz Th Kdj Lo Fa Kh Es Ss Ab By TM Kp UZ KK KG 76 76E
- 243. Caradrina (Eremodrina) belucha (Swinhoe,1885)** *Caradrina belucha* Swinhoe,1885, Trans. ent. Soc. London 1885:348. Syntypes: [Pakistan]: Quetta. *belucha* Swinhoe,1885; *conditorana* Pinker,1980 AF PK BI Qu SY Dms Pmy IQ Brs Mos IR Fa Shr Ab Ksh TR Cc TJ TM Kp UZ CN Ui Kl 36 46 58 **Realm: Hx Hp**
- 244. Caradrina (Eremodrina) doleropsis (Boursin,1939)** *doleropsis* Boursin,1939; *doleropsis* Boursin,1940. Cc Nv Ord AZ TR 65 65B 65F **Realm: Hx Hp**
- 245. Caradrina (Eremodrina) draudti (Boursin,1936)** *Athetis draudti* Boursin,1936, Bull. Soc. ent. Fr. 1936 (6): 89. Holotype ♂: [Turkey]: Lac de Van (Armenie turquie) (coll. Boursin). *draudti* Boursin,1936; *pseudopertinax* Boursin,1939; *pseudopertinax* Boursin,1940 TR Cc GG AZ AM IR Kh Mz Elb TM GR Cr 04 06 08 13 23 30 38 42 44 51 63 65 231 **Realm: Hx Hp**
- 246. Caradrina (Eremodrina) draudti draudti (Boursin,1936)** *Athetis draudti* Boursin,1936, Bull. Soc. ent. Fr. 1936 (6): 89. Holotype ♂: [Turkey]: Lac de Van (Armenie turquie) (coll. Boursin). *draudti* Boursin,1936; *pseudopertinax* Boursin,1939; *pseudopertinax* Boursin,1940 TR Cc GG AZ AM IR Kh Mz Elb TM 04 06 08 13 23 30 38 42 44 51 63 65 231
- 247. Caradrina (Eremodrina) gilva (Donzel,1837)** *Spaelotis gilva* Donzel,1837, Annls. Soc. ent. Fr. 1837: 473. *gilva* Donzel,1837; *molisana* Dannehl,1929 FR Si IT DE CH AT CZ SK HU RO SS B-H YU MK AL BG GR TR Cc IR Elb Th 04 05 06 08 12 13 24 25 29 30 38 42 46 51 58 65 73 05A 06C 06Cb 08H 13C 13Cf 30B 30Be 30Bj 30Bi 73C 73Cb 73Ch **Realm: Hx Hp**
- 248. Caradrina (Eremodrina) gilva orientalis (Boursin,1936)** *Athetis gilva* ssp. *orientalis* Boursin,1936, Bull. Soc. ent. Fr. 1936 (6): 93. Holotype ♂: Turquie: Ak-Chehir (leg. & coll. Schwingenschuss). *orientalis* Boursin,1936 TR Cc IR Elb Th 04 05 06 08 12 13 24 25 29 30 38 42 46 51 58 65 73 05A 06C 06Cb 08H 13C 13Cf 30B 30Be 30Bj 30Bi 73C 73Cb 73Ch

- 249. Caradrina (Eremodrina) inumbrata (Staudinger,1900)** *Agrotis inumbrata* Staudinger,1900, Dt. ent. Z., Iris 12: 363. Syntypes: [Türkei]: Zeitun [=Süleymanli]. *inumbrata* Staudinger,1900; *inumbratella* Pinker,1980 EG Sn TR IR Kh KuB Gh Elb Th Nss Lo Gh Fa Ab Ak Mz By Es Ha Cc AM Eri AZ RU Or TM Kp AF BdA 01 04 08 13 25 36 44 46 58 62 65 01L 13G 13Gü 13Gw 44O 58G 65B 65G 65Gj **Realm: Hx Hp**
- 250. Caradrina (Eremodrina) inumbrata obfuscata Hacker,2004** *obfuscata* Hacker,2004 TR IR Ab Cc AM Eri AZ RU Or 04 08 13 25 36 65 13G 13Gü 13Gw 65B 65G 65Gj
- 251. Caradrina (Eremodrina) melanura (Alpheraky,1897)** *melanura* Alpheraky,1897; *samurana* Boursin,1939; *samurana* Boursin,1940 Cc AM AZ Nv Ord Kir TR RU Da IR Elb Th Dam Kh TM Kp 76 76E **Realm: Hx Hp**
- 252. Caradrina (Eremodrina) pertinax (Staudinger,1879)** *Caradrina pertinax* Staudinger,1879, Horae Soc. ent. ross. 14: 387. Syntypes: [Turkey]: Amasia. *pertinax* Staudinger,1879; *argentea* Caradja,1930. RO BG GR IL Pa TR Cc AM RU Ich Ing IR Kh KuB Fa Zj Elb Th Dam Com Mz Lo Zj IQ Amr AZ Bak TM Kp I-K Fyz PK Hk 04 05 06 08 12 25 29 30 33 36 38 42 44 50 58 61 66 75 05A 08H 12A 12Aa 25F 30B 30Bf 36F **Realm: Hx Hp**
- 253. Caradrina (Eremodrina) salzi (Boursin,1936)** *Athetis salzi* Boursin,1936, Bull. Soc. ent. Fr. 1936 (6): 89-90. Holotype ♂: [Turkey]: Malatya-Tecde (Kurdistan turc) (coll. Boursin). *salzi* Boursin,1936 TR Cc IQ Brs IR Fa Elb Th Kdj 04 13 21 23 24 30 36 44 51 62 65 70 13C 13Cf 30B 30Bh 30D 30Dq 44L 44Lb **Realm: Hx Hp**
- 254. Caradrina (Eremodrina) vicina (Staudinger,1870)** *Caradrina vicina* Staudinger,1870, Berl. ent. Z. 14: 118. Lectotype ♂: [Russia]: Sarepta (MNHU). *vicina* Staudinger,1870; *perspicua* W.Warren,1911 IT MT BG CY TR RU Sr Cc Da AM TM Kp AF PK Hu TJ Pm IR Fa Kh KuB Elb Th Plr LB IL Pa CN Ui KG KK 01 04 06 08 13 25 33 36 42 46 50 51 58 65 13G 13Gü 13Gw **Realm: Hx Hp**
- 255. Caradrina (Eremodrina) vicina vicina (Staudinger,1870)** *Caradrina vicina* Staudinger,1870, Berl. ent. Z. 14: 118. Lectotype ♂: [Russia]: Sarepta (MNHU). *vicina* Staudinger,1870; *perspicua* W.Warren,1911 MT BG CY TR RU Da CN Ui TM Kp Cc AM IR Fa Kh KuB Elb Th Plr 01 04 06 08 13 25 33 36 42 46 50 51 58 65 13G 13Gü 13Gw
- 256. Caradrina (Eremodrina) zernyi (Boursin,1936)** *Athetis zernyi* Boursin,1936, Bull. Soc. ent. Fr. 1936 (6): 87. Holotype ♂: Russie meridionale: Sarepta (coll. Boursin). *zernyi* Boursin,1936; *signata* Boursin,1936 RU Sr GR TR IQ Rwz Brs Cc AZ Nv Dz IR Ab Ksh Fa Es IL Pa He SY 01 03 05 13 30 31 42 44 46 58 05A 13C 13Cf 30D 30Dq 58G 58Gi **Realm: Hx Hp**
- 257. Caradrina (Eremodrina) zernyi zernyi (Boursin,1936)** *Athetis zernyi* Boursin,1936, Bull. Soc. ent. Fr. 1936 (6): 87. Holotype ♂: Russie meridionale: Sarepta (coll. Boursin). *zernyi* Boursin,1936; *signata* Boursin,1936 RU Sr GR TR Cc AZ Nv Dz IL Pa He SY 01 03 05 13 30 31 42 46 58 05A 13C 13Cf 30D 30Dq 58G 58Gi
- 258. Caradrina (Paradrina) flavirena (Guenée,1852)** *Caradrina flavirena* Guenée,1852, [in] Boisdual & Guenée, Hist. Nat. Ins., Noctuelites 1: 250. Type(s):- *flavirena* Guenée,1852; *minor* Staudinger,1897; *subdita* W.Warren,1911; *muricolor* Boursin,1933; *subdita* Leraut,1980 MA TN PT ES Mu FR Co Sa Si IT MT CH YU AL BG GR Cr TR Cc IL Pa CY RU IQ Agh Mos Bgd IR Elb Kdj Th 01 06 07 08 09 10 13 17 31 32 33 35 46 51 64 65 06R 06Rq **Realm: Hx Hp**
- 259. Caradrina (Paradrina) poecila (Boursin,1939)** *poecila* Boursin,1939 TR Cc IR Lo Fa By Yas Es Com 01 04 08 12 24 25 30 32 38 49 50 58 60 65 69 73 04D 04Da 04i 12E 12Eb 30B 30Be 30Bl 30Bg 30Bh 30D 30Da 49E 49Ea 60C 65G 65Ge 73C 73Cd **Realm: Hx Hp**
- 260. Caradrina (Paradrina) selini (Boisduval,1840)** *selini* Boisduval,1840; *selinoides* Bellier,1862; *milleri* Schultz,1862; *jurassica* Riggenbach-Stehlin,1876; *minor* Staudinger,1897; *#puengeleri* Draudt,1934; *telekii* Dioszeghy,[1935] MA DZ TN LY EG JO PT ES Mu FR Co Sa Si IT BE NL DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc CY IL Pa Hf IR Mz Elb Dam Plr DK NO SE FI EE LV LT RU MD UA BY KG 06 07 16 36 64 16A **Realm: Hx Hp**
- 261. Caradrina (Paradrina) selini selini (Boisduval,1840)** *selini* Boisduval,1840; *selinoides* Bellier,1862; *milleri* Schultz,1862; *jurassica* Riggenbach-Stehlin,1876; *minor* Staudinger,1897; *#puengeleri* Draudt,1934; *telekii* Dioszeghy,[1935] PT ES Mu FR Co Sa Si IT BE NL DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc CY IL Pa Hf DK NO SE FI EE LV LT RU MD UA BY KG 06 07 16 36 64
- 262. Caradrina (Paradrina) wulschlegeli (Püngeler,1903)** *wulschlegeli* Püngeler,1903 ES IT CH MK AL BG GR Cr TR Cc CN Ui 06 07 08 12 13 14 18 24 25 30 35 37 42 43 49 50 51 58 60 62 65 66 80 06R 06Re 08A 13G 13Gü 13Gw 25T 36F 49E 49Ea 58N 60C **Realm: Hx Hp**
- 263. Caradrina (Paradrina) wulschlegeli schwingenschussi (Boursin,1936)** *Athetis wulschlegeli* ssp. *schwingenschussi* Boursin,1936, Bull. Soc. ent. Fr. 1936 (6): 94. Holotype ♂: [Turquie]: Bolu, 800m (Pfeiffer leg.) (coll. Boursin). *schwingenschussi* Boursin,1936 TR Cc 06 07 08 12 13 14 18 24 25 30 35 37 42 43 49 50 51 58 60 62 65 66 80 06R 06Re 08A 13G 13Gü 13Gw 25T 36F 49E 49Ea 58N 60C
- 264. Caradrina (Platyperigea) albina (Eversmann,1848)** *Caradrina albina* Eversmann,1848, Bull. Soc. imp. Nat. Moscou 21: 215. Lectotype ♂: Südrussland (MNHU). *albina* Eversmann,1848; *congesta* Lederer,1853; *tenera* A.Bang-Haas,1912 RO RU Kr St Kyi Ro Ua Cm GR Cc AM TR IR Fa Kh KuB Mz Ha Dam Elb Km CN Ui Ku Yk M-A MN PK Hu Gg AF Kab KK TeA TrA Ax T-A TJ Pm Chr UZ N-A TM Kp KG DsA Tk Sp 01 04 06 07 13 17 18 24 25 30 33 36 38 42 50 51 58 62 65 66 13G 13Gü 13Gw 58N 65F 65Fa **Realm: Hx Hp**

- 265. Caradrina (Platyperigea) albina albina (Eversmann,1848)** *Caradrina albina* Eversmann,1848, Bull. Soc. imp. Nat. Moscou 21: 215. Lectotype ♂: Südrussland (MNHU). *albina* Eversmann,1848; *congesta* Lederer,1853; *tenera* A.Bang-Haas,1912 RO RU Kr St Kyi Ro Ua Cm GR Cc AM TR IR Fa Kh KuB Mz Ha Dam Elb Km CN Ui Ku Yk M-A MN PK Hu Gg AF Kab KK TeA TrA Ax T-A TJ Pm Chr UZ N-A TM Kp KG DsA Tk Sp 01 04 06 07 13 17 18 24 25 30 33 36 38 42 50 51 58 62 65 66 13G 13Gü 13Gw 58N 65F 65Fa
- 266. Caradrina (Platyperigea) aspersa (Rambur,1834)** *Caradrina aspersa* Rambur,1834, Annls Soc. ent. Fr. 1834: 385, Pl.8 fig.3. *aspersa* Rambur,1834; *anceps* Herrich-Schäffer,1849; *culoti* Turati,1913. MA DZ PT ES Mu FR Co Sa Si IT DE CH AT CZ SK HU YU AL BG GR Cr TR Cc IR Fa Kh TM Kp RU Nt Sb LB IL Pa Hf CY 03 05 06 07 08 14 17 18 22 29 32 33 39 42 46 50 51 62 65 66 05A **Realm: Hx Hp**
- 267. Caradrina (Platyperigea) kadenii (Freyer,1836)** *Noctua kadenii* Freyer,1836, Neue. Beitr. Schmett. 2: 147. *kadenii* Freyer,1836 PT ES FR Co Sa Si? IT CH AT PL CZ SK HU RO YU MK AL BG GR Cr TR LB Bsa EE RU Ro Kr St Nt Kyi MD UA IR Elb Mz TM AZ Cc GG AM CY IL Pa 01 10 18 22 30 33 44 58 30B 30Bf 58G **Realm: Hx Hp**
- 268. Caradrina (Platyperigea) montana (Bremer,1861)** *montana* Bremer,1861; *apatetica* Püngeler,1914; *sachalinensis* Matsumura,1925; *melancholica* Draudt,1934; *kaolina* Bryk,1949 FR IT CH AT CZ SK GR DK TR Elb Th Maz Kdv Dam Kd Zj Kh TM Kp NO SE FI EE Cc GG AM AZ RU Kb Nt Ich Ing Da Am Us Vv Sh Sb Tv Ya Sj CN Ts Ui Alt KG Aa MN PK Ch Ld Gg Hu IN KK TJ Pm Chr CA US 04 25 36 42 50 51 58 65 65G 65Gj **Realm: Hx Hn Hp**
- 269. Caradrina (Platyperigea) montana rougemonti Spuler,1908** *Caradrina rougemonti* Spuler,1908, Schmett. Eur. 3: 231, Taf.29, fig.32. *rougemonti* Spuler,1908 FR IT CH AT CZ SK GR TR KG IR Elb Th Maz Kdv Dam Kd Zj Kh TM Kp AZ Cc GG AM RU Da Kb Nt Ich Ing 04 25 36 42 50 51 58 65 65G 65Gj
- 270. Caradrina (Platyperigea) terrea (Freyer,[1840])** *Caradrina terrea* Freyer,[1840], Neuere Beitr. Schmett. 4: 26, Taf. 303 figs.3,4. Syntypes: [Russia]: Sarepta. *terrea* Freyer,[1840]; *ustirena* Boisduval,1840 MA FR Sa Si IT CH AT CZ HU RO YU BG GR TR Cc AM Eri RU Ro Kr St Nt Ing SY AF Kab Bd PK Ti IR Kh KuB TJ Pm Chr TM Kp KG Tk Dj Li CN Ui Um KK Ik Na Ax UZ 03 04 06 08 12 13 18 23 25 30 36 42 49 50 51 65 66 06R 06Rb 49E 49Ea **Realm: Hx Hp**
- 271. Caradrina (Platyperigea) terrea matrona (Ronkay & Varga,1985)** *Caradrina (Platyperigea) terrea* ssp. *matrona* Ronkay & Varga,1985, Z. ArbGem. öst. Ent. 36 (3/4): 91-92, Taf.1 figs.16-17. Holotype ♂: [Armenia]: Armenische SSR, Geghard 40km O.v.Eriwan (NWMB). *matrona* Ronkay & Varga,1985 Cc AM Eri RU Ro Kr St Nt Ing TR SY 03 04 06 08 12 13 18 23 25 30 36 42 49 50 51 65 66 06R 06Rb 49E 49Ea
- 272. Caradrina (s.str.) agrotina (Staudinger,1892)** *Amphidrina agrotina* Staudinger,1892, Dt. ent. Z., Iris 4: 293-294, Taf.iii fig.11. Syntypes: [Türkei]: Amasia, Eibes. *agrotina* Staudinger,1892; *jordana* Staudinger,[1895]; *syriaca* Osthelder,1933. JO IL Pa LB TR Cc AM 05 06 31 33 42 46 62 05A 06R 33G **Realm: Hx Hp**
- 273. Caradrina (s.str.) morpheus (Hufnagel,1766)** *Phalaena morpheus* Hufnagel,1766, Berl. Mag. 3(3): 302. Type(s): Germany: Berlin. *morpheus* Hufnagel,1766; *pulla* Beckwith,1794 nec Esp.,[1785]; *sepii* Hübner,[1803]; *dresnaya* D.Lucas,1933; *alpina* Hartig,[1938] PT ES Mu FR Co Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK NO SE FI EE LV LT RU Ro Kr St Kc Nt Da Kyi MD UA BY CN Ui Chk KI KG KK Na CA BCo 06 13 14 25 34 50 54 58 65 75 14B 14Bb 25T 58N **Realm: Hx Hn Hp**
- 274. Cardepiia helix (Boursin,1962)** *helix* Boursin,1962 RU Cc Kyi KG Aa Tk CN Ui TM UZ KK UA TJ **Realm: Hx Hp**
- 275. Cardepiia sociabilis (Graslin,1850)** *Hadena sociabilis* Graslin,1850, Annls Soc. ent. Fr. 8: 412, Pl. 10 fig. 13. Syntypes: France: E. Pyrenees. *sociabilis* Graslin,1850; *ghigii* Turati,1926; *pedrosai* Monteiro,1972; *grisea* Berio,1986. Cn DZ TN LY Cy AE PT ES Mu FR Py Sa Si GR TR RU Ro Kb St Da Kap Kyi IR Kz Ab Mak Ak Mz Elb Dam Fa Ss Bu Dlk Hz IL Pa SY EG Sn IN Rj TM AF Pli TJ Cc AM Eri 01 04 06 35 38 42 44 51 63 76 06Y 06Yb **Realm: Hx Hp**
- 276. Cardepiia sociabilis socialis Hacker,1998** *Cardepiia sociabilis* ssp. *socialis* Hacker,1998, Esperiana 6: 791-792, figs. Holotype ♂: NW-Iran: Marand, 2.viii.1977, Thomas leg. (coll. Hacker). *socialis* Hacker,1998 TR IR Kz Ab Mak Ak Mz Elb Dam Fa Ss Bu Dlk Hz TM AF Pli TJ Cc AM Eri RU Ro Kb St Da Kap Kyi 04 44 76
- 277. Catephia alchymista ([Denis & Schiffermüller],1775)** *Noctua alchymista* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 89. Type(s): [Austria]: Vienna district. *alchymista* [Denis & Schiffermüller],1775 MA DZ TN PT ES Mu FR Co Sa Si IT GB BE NL DE CH AT PL CZ SK HU RO YU BG GR Cr TR IR AZ Hkd Cc IR IQ Mos CY IL Pa LV LT RU Ro St Kr Ich Da MD UA BY 06 07 17 18 30 33 34 39 42 62 65 33E 33G 65D **Realm: Hx Hp**
- 278. Catephia alchymista alchymista ([Denis & Schiffermüller],1775)** *Noctua alchymista* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 89. Type(s): [Austria]: Vienna district. *alchymista* [Denis & Schiffermüller],1775 PT ES Mu FR Co Sa Si IT GB BE NL DE CH AT PL CZ SK HU RO YU BG GR Cr TR IR IQ CY IL Pa LV LT RU Ro St Kr Ich Da Cc MD UA BY 06 07 17 18 30 33 34 39 42 62 65 33E 33G 65D
- 279. Catocala (Ephesia) nymphaea (Esper,[1787])** *Phalaena nymphaea* Esper,[1787], Die Schmett. 4:158, Tab.105 Noct. 26 fig.4. Type(s): [France]: Lion. *nymphaea* Esper,[1787]; *vestalis* Geyer,[1835]. PT ES Mu FR Co Sa Si IT MT DE CH AT YU AL BG GR Cr TR GG AM Cc DK RU Ro MD UA BY Ch PK AF Srb Gbh Bm Pag

- Kab CY IL Pa IR Elb Th Kz Yas Skh 01 06 07 16 18 33 35 62 73 06R 06Rb 16A 18I 73C 73Ce **Realm: Hx Hp**
- 280. Catocala (Ephesia) nymphaea nymphaea (Esper,[1787])** Phalaena nymphaea Esper,[1787], Die Schmett. 4:158, Tab.105 Noct. 26 fig.4. Type(s): [France]: Lion. *nymphaea* Esper,[1787]; *vestalis* Geyer,[1835]. PT ES Mu FR Co Sa Si IT MT DE CH AT YU AL BG GR Cr TR GG AM Cc DK RU Ro MD UA BY CY IL Pa IR Elb Th Kz Yas Skh 01 06 07 16 18 33 35 62 73 06R 06Rb 16A 18I 73C 73Ce
- 281. Catocala (Ephesia) separata Freyer,1848** *separata* Freyer,1848 TR GG Smt Akh Cc MK GR LB SY IL Pa 07 33 42 **Realm: Hx Hp**
- 282. Catocala (s.str.) conversa (Esper,1783)** Phalaena conversa Esper,[1787], Die Schmett. 4:368, Tab.105 Noct. 26B fig. 1-3. Syntypes: Italia: Florenz. *conversa* Esper,[1787]; *pasythea* Hübner,[1809]; *agamos* Hübner,[1813] MA DZ PT ES Mu FR Co Sa Si IT DE CH AT CZ SK HU RO YU AL BG GR Cr TR CY DK RU Ro Kr MD UA Cc AM GG AZ LB Bsa IL Pa 01 06 07 08 11 13 16 17 22 25 27 30 33 35 42 45 51 65 06R 06Rb 16A 25C 25Ca 33G **Realm: Hx Hp**
- 283. Catocala (s.str.) disjuncta (Geyer,[1828])** *disjuncta* Geyer,[1828]; *separata* Freyer,1848; *luctuosa* Staudinger,1901 *nec* Hulst,1884; *fumigata* Kuznetsov,1903. YU B-H AL BG GR Cr Rd TR RU Cc Kr MD UA BY 01 05 06 07 08 10 16 18 31 32 33 35 42 50 62 05A 06R 06Rb 07B 07C 10K 16A 18I 33G 33N **Realm: Hx Hp**
- 284. Catocala (s.str.) electa (Vieweg,1790)** *electa* Vieweg,1790 ES IT GB BE NL DE CH AT PL CZ SK HU RO YU BG GR SE LT RU Ro MD UA BY Cc AZ AM GG **Realm: Hx Hp**
- 285. Catocala (s.str.) elocata (Esper,[1787])** Phalaena elocata Esper,[1787], Die Schmett. 4: 127, Tab.99 Noct.20 fig. 1,2. Syntypes: [Deutschland]: Erlangen, Uffenheim. *elocata* Esper,[1787]; *marita* Hübner,[1813]; *nurus* Hübner,[1822] PT ES Mu FR Co Sa Si IT MT NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr Rd TR AZ Len Cc IR Elb Th Km Qz Kz Yas Skh SE LT RU Ro Kr St Nt Ing Kyi Da MD UA BY LB IL Pa SY IQ Bgd JHa JO CN Ui Ku Chk UZ Fe 01 08 13 16 17 18 21 33 38 50 51 56 58 60 63 65 01K 16A 21N 33G 38H 38Hc 51B 51Ba 58G 65D 65F 65Fa **Realm: Hx Hp**
- 286. Catocala (s.str.) elocata elocata (Esper,[1787])** Phalaena elocata Esper,[1787], Die Schmett. 4: 127, Tab.99 Noct.20 fig. 1,2. Syntypes: [Deutschland]: Erlangen, Uffenheim. *elocata* Esper,[1787]; *marita* Hübner,[1813]; *nurus* Hübner,[1822] PT ES Mu FR Co Sa Si IT MT NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr Rd TR AZ Len Cc IR Elb Th Km Qz Kz Yas Skh SE LT RU Ro Kr St Nt Ing Kyi Da MD UA BY LB IL Pa SY IQ Bgd JHa JO 01 08 13 16 17 18 21 33 38 50 51 56 58 60 63 65 01K 16A 21N 33G 38H 38Hc 51B 51Ba 58G 65D 65F 65Fa
- 287. Catocala (s.str.) fraxini (Linnaeus,1758)** Phalaena fraxini Linnaeus,1758, Syst. Nat. (Edn.10)1: 512. Type(s): [Europa]. *fraxini* Linnaeus,1758 ES FR Co IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Kc Ich MD UA BY CN Ui Chk Kun 06 14 24 25 75 06R 06Rb 06Rq 75F 75Fb **Realm: Hx Hp**
- 288. Catocala (s.str.) fulminea (Scopoli,1763)** Phalaena fulminea Scopoli,1763, Entomologia Carniolica: 206. Type(s): [Slovenien]: Carniolia [Krain]. *fulminea* Scopoli,1763; *manturna* Hufnagel,1766; *paranympha* Linnaeus,1767. ES FR IT BE LU DE CH AT PL CZ SK HU RO YU BG GR TR DK FI EE LV LT RU Cc Ro Kr St Ich MD UA BY 06 **Realm: Hx Hp**
- 289. Catocala (s.str.) hymenaea ([Denis & Schiffermüller],1775)** Noctua hymenaea [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 91. Type(s): [Austria]: Vienna district. *#hymenaea* [Denis & Schiffermüller],1775 IT AT CZ SK HU RO YU BG GR Cr TR AZ Kir Cc IR Kd Snj LB IL Pa RU At Ro Kr St Ich Da MD UA BY CN 05 06 07 09 16 33 35 42 50 60 65 05A 06F 16A 33G **Realm: Hx Hp**
- 290. Catocala (s.str.) lupina Herrich-Schäffer,[1851]** Catocala lupina Herrich-Schäffer,[1851], Syst. Bearb. Schmett. Eur. 2:409. Type(s): [Russia]: Sarepta. *lupina* Herrich-Schäffer,[1851] IT YU BG GR TR AZ Hkd Kir Cc RU Ro MD UA BY IR Fa Lo IQ 01 06 08 13 18 25 50 51 58 62 65 06C 06b 58G 65F 65Fa **Realm: Hx Hp**
- 291. Catocala (s.str.) lupina kastshenkoi Sheljuzhko,1943** *kastshenkoi* Sheljuzhko,1943 TR Cc IR Lo 06 08 13 18 25 50 51 58 62 65 06C 06b 58G 65F 65Fa
- 292. Catocala (s.str.) lupina lupina Herrich-Schäffer,[1851]** Catocala lupina Herrich-Schäffer,[1851], Syst. Bearb. Schmett. Eur. 2:409. Type(s): [Russia]: Sarepta. *lupina* Herrich-Schäffer,[1851] IT YU BG GR RU Cc Ro MD UA BY
- 293. Catocala (s.str.) neonympha (Esper,[1805])** Phalaena neonympha Esper,[1805], Die Schmett. 4(2/2): 75 Taf.198 Noct.119 fig.1,2. Type(s): Russia: Sarepta. *neonympha* Esper,[1805] TR AZ AM GG Cc RU Ro St Ich Da At MD UA BY TJ KG T-S Ket Aa TrA Uk KK Ik Smk UZ TM Fe CN Ui Ku Kön AM AF Bd Sen Kab Bark Gbh IR Ha Km Kd Snj Kaz Mia Fa Bk Qz IQ JHa Mos Sbn Mq Bsr kut Dy TIH SY 05 13 16 19 23 30 36 42 44 58 60 62 65 05A 16A 19P 23I 30B 30Bf 30D 30Da 42J 44E 44Ee 65F 65Fa 65Ff **Realm: Hx Hp**
- 294. Catocala (s.str.) neonympha neonympha (Esper,[1805])** Phalaena neonympha Esper,[1805], Die Schmett. 4(2/2): 75 Taf.198 Noct.119 fig.1,2. Type(s): Russia: Sarepta. *neonympha* Esper,[1805] RU Ro St Ich Da At Cc UZ Fe TM
- 295. Catocala (s.str.) neonympha osthelderensis Hacker,1990** Catocala neonympha osthelderensis Hacker,1990, Neue. ent. Nachr. 27:325. nom.nov. pro syriaca Osth.,1933 *nec* Schultz,1909 Type: Türkei:

- Maraş. syriaca* Osthelder, 1933 nec Schult., 1909; *osthelderensis* Hacker, 1990. TR Cc AM AF Bd Sen Kab Bark Gbh IR Fa Bk IQ SY 05 13 16 19 23 30 36 42 44 58 60 62 65 05A 16A 19P 23I 30B 30BF 30D 30Da 42J 44E 44Ee 65F 65Fa 65Ff
- 296. *Catocala (s.str.) nupta (Linnaeus, 1767)*** *Phalaena nupta* Linnaeus, 1767, Syst. Nat. (Edn. 12) 1: 84. Syntypes: Germania, Nordfrika. *nupta* Linnaeus, 1767; *concupina* Hübner, [1803] PT ES Mu FR Co IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT MD UA BY CN Ui Ku Chk Gn Rth Sz Yu Ti RU Cc Ro Kr St Ich Ing Kyi At Am Vv Ask KG DsA KK Ik Li JP 12 13 16 21 33 38 39 46 51 59 65 12A 12Ac 16A 21N 33G 46G **Realm: Hx Hp**
- 297. *Catocala (s.str.) nupta nupta (Linnaeus, 1767)*** *Phalaena nupta* Linnaeus, 1767, Syst. Nat. (Edn. 12) 1: 84. Syntypes: Germania, Nordfrika. *nupta* Linnaeus, 1767; *concupina* Hübner, [1803] PT ES Mu FR Co IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR DK NO SE FI EE LV LT MD UA BY RU Cc Ro Kr St Ich Ing Kyi
- 298. *Catocala (s.str.) promissa ([Denis & Schiffermüller], 1775)*** *Noctua promissa* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 90. Type(s): [Austria]: Vienna district. *#promissa* [Denis & Schiffermüller], 1775; *mneste* Hübner, [1813] PT ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR Cr TR DK SE FI EE LV LT RU Cc Ro Kr St Ich Ing MD UA BY 06 08 09 16 17 39 73 06R 06Rb 16A 73D 73Df **Realm: Hx Hp**
- 299. *Catocala (s.str.) puerpera (Giorna, 1791)*** *Chysis puerpera* Giorna, 1791, Cat. Ent. Torino: 142. Type(s): Turin. *puerpera* Giorna, 1791; *amasia* Esper, [1804] nec Sm., 1797; *pellec* Hübner, [1809]; *romana* Schultz, 1909 MA DZ TN PT ES FR IT CH AT PL CZ SK HU RO YU AL BG GR Rd TR AZ Hkd Cc LB Bei RU Ro Kr St Sr MD UA BY KG Ld IN Tar UZ Br TM Kp IL Pa SY JO EG Sn IQ IR Fa Km Elb Th Kd Lo Kh Msh CN Ui Chk Au Ln Kl AF Slg Kab Srb KK Skm TJ 01 05 06 08 16 18 19 25 33 42 50 51 58 65 73 05A 16A 19P 33G 51B 51Ba 65F 65Fa 73D 73Df **Realm: Hx Hp**
- 300. *Catocala (s.str.) puerpera orientalis* Staudinger, 1877** *Catocala puerpera* var. *orientalis* Staudinger, 1877, Stettin ent. Ztg. 38: 202. Syntypes: Sarepta, Astrachan. *orientalis* Staudinger, 1877 KG RU Ro Kr St Sr Cc
- 301. *Catocala (s.str.) puerpera puerpera (Giorna, 1791)*** *Chysis puerpera* Giorna, 1791, Cat. Ent. Torino: 142. Type(s): Turin. *puerpera* Giorna, 1791 MA DZ TN PT ES FR IT CH AT PL CZ SK HU RO YU AL BG GR TR Cc RU MD UA BY KG 01 05 06 08 16 18 19 25 42 50 51 58 65 73 05A 16A 19P 33G 51B 51Ba 65F 65Fa 73D 73Df
- 302. *Catocala (s.str.) sponsa (Linnaeus, 1767)*** *Phalaena sponsa* Linnaeus, 1767, Syst. Nat. (Edn. 12) 1: 841. Type(s): Germania. *sponsa* Linnaeus, 1767; *rejecta* Fischer v. Waldheim, 1820 DZ PT ES FR Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK SE FI EE LV LT RU Cc Ro Kr St Ich MD UA BY KG Uk **Realm: Hx Hp**
- 303. *Celaena leucostigma (Hübner, [1808])*** *leucostigma* Hübner, [1808]; *fibrosa* Hübner, [1808] *lunina* Haworth, 1809; *laevis* Butler, 1881 ES FR Sa IT IS IE GB BE NL DE CH AT PL CZ SK HU RO AL BG GR DK NO SE FI EE LV LT RU Cc Ro St Nt MD UA BY JP
- 304. *Cerapteryx graminis (Linnaeus, 1758)*** *Phalaena graminis* Linnaeus, 1758, Syst. Nat. (Edn. 10) 1: 506. Type(s): [Europa]. *graminis* Linnaeus, 1758; *tricuspis* Esper, [1786]; *hibernicus* Curtis, 1833; *albinea* Boisduval, [1837]. ES FR IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG TR Cc DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich MD UA BY 08 25 75 25F **Realm: Hx Hp**
- 305. *Cerapteryx graminis graminis (Linnaeus, 1758)*** *Phalaena graminis* Linnaeus, 1758, Syst. Nat. (Edn. 10) 1: 506. Type(s): [Europa]. *graminis* Linnaeus, 1758; *tricuspis* Esper, [1786]; *hibernicus* Curtis, 1833; *albinea* Boisduval, [1837]. ES FR IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG TR Cc DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich MD UA BY 08 25 75 25F
- 306. *Cerapteryx megala (Alpheraky, 1882)*** *Charaeas graminis* var. *megala* Alpheraky, 1882, Horae Soc. ent. ross. 17: 64. [China: Uighur A.R.]: Archane. *megala* Alpheraky, 1882. RU Cc Ich Ce8 Da GG TR CN Ui Arc Ju KK TrA 04 08 25 65 75 **Realm: Hx Hp**
- 307. *Cerapteryx megala tugani* Ronkay, 1990** *Cerapteryx megala* ssp. *tugani* Ronkay, 1990, Annls hist.-nat. natn. Hung. 82: 155, figs. Holotype ♂: Russia: Chechen-Ingous ASSR, Caucasus N, Kezenoi-am, 2100m (HNHM). *tugani* Ronkay, 1990 RU Ich Ce8 Da GG Cc TR 04 08 25 65 75
- 308. *Cerastis leucographa ([Denis & Schiffermüller], 1775)*** *Noctua leucographa* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 83. Type(s): [Austria]: Vienna district. *leucographa* [Denis & Schiffermüller], 1775; *cervina* Hübner, [1821]; *lepetitii* Boisduval, 1832 FR IT GB BE NL LU DE CH CZ SK HU BG DK NO SE FI EE LV LT RU Cc Ro MD UA BY JP
- 309. *Cerastis rubricosa (Fabricius, 1787)*** *Noctua rubricosa* Fabricius, 1787, Mant. Ins. 2: 176, nr. 265. Type(s): [Wien]. *#rubricosa* [Denis & Schiffermüller], 1775; *rubricosa* Fabricius, 1787; *mucida* Esper, [1790]; *pilicornis* Brahm, 1791; *rufa* Haworth, 1809; *mista* Hübner, [1813]. PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kc Nt MD UA BY JP 06 09 14 17 35 42 43 50 58 06R 06Ra 42B **Realm: Hx Hp**
- 310. *Charanyca trigrammica (Hufnagel, 1766)*** *Phalaena trigrammica* Hufnagel, 1766, Berl. Mag. 4(2):408. Type(s): Deutschland: Berlin. *trigrammica* Hufnagel, 1766; *asiaminorica* Pinker, 1980. ES FR Co Si IT IE GB BE

- NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Kr Nt St MD UA BY
06 33 34 06R 06Rh [Realm: Hx Hp](#)
- 311. Chazaria incarnata (Freyer,1838)** *Heliothis incarnata* Freyer,1838, Neue. Beitr. Schmett. 3:91, Tab. 256, fig. 4. Type(s): [Türkei]: Konstantinopel [=Istanbul]. *incarnata* Freyer,1838; *boisduvali* Boisduval,1840. PT ES Mu IT RO YU BG GR TR GG AZ AM Cc RU Ro St Da MD UA BY IR Fa Com Elb Th Kdj Ab Mak Ss Hz B-A Bu Dlk IQ AF Hr Pli IL Pa SY 01 05 06 07 18 20 23 24 25 33 34 36 38 39 42 44 45 46 50 51 58 63 65 71 01H 05A 06R 58N 65F 65Fa [Realm: Hx Hp](#)
- 312. Chersotis (Cyrebia) anachoreta (Herrich-Schäffer,[1851])** *Agrotis anachoreta* Herrich-Schäffer,[1851], Syst. Bearb. Schmett. Eur. 2: 349. Syntypes: Türkei. *anachoreta* Herrich-Schäffer,[1851]; *niesiolowskii* Koçak,1987 RU Kr St Kb Nt Da GG Cc TR IR Mz AM AZ 05 08 25 36 51 53 65 69 53B 53N 65G 65Ge [Realm: Hx Hp](#)
- 313. Chersotis (Cyrebia) anachoreta anachoreta (Herrich-Schäffer,1851)** *Agrotis anachoreta* Herrich-Schäffer,[1851], Syst. Bearb. Schmett. Eur. 2: 349. Syntypes: Türkei. *anachoreta* Herrich-Schäffer,[1851]; *niesiolowskii* Koçak,1987; *taurica* Hacker,1996 RU Kr St Kb Nt Da GG Cc TR AM AZ 05 08 25 36 51 53 65 69 53B 53N 65G 65Ge
- 314. Chersotis (Cyrebia) luperinoides Guenée,1852** *Cyrebia luperinoides* Guenée,1852, [in] Boisduval & Guenée, Hist. nat. Ins. Lep., Noct. 2: 196. Syntypes: [Russia]: Südrussland. *luperinoides* Guenée,1852 RU Cc GG TR 08 53 61 69 75 53N 69A 75F [Realm: Hx Hp](#)
- 315. Chersotis (s.str.) alpestris (Boisduval,[1837])** *Agrotis alpestris* Boisduval,[1837], Icon. Hist. Lépid. Eur. 2: Taf. 76, figs.4,5. Syntypes: [Europa]. *alpestris* Boisduval,[1837] ES FR IT CH AT RU Ro Ich Ing Da Ur UA Cm TR IR Kh KuB Mz Elb Th Lo Cc AM KK Ik 04 12 13 25 29 36 42 51 58 65 13G 13Gü 13Gw 29F 42B [Realm: Hx Hp](#)
- 316. Chersotis (s.str.) alpestris ponticola (Draudt,1936)** *Rhyacia alpestris* ssp. *ponticola* Draudt,1936, Ent. Rdsch. 53: 469, Taf.iv b3. Syntypes: [Türkei]: Ak-schehir (Sultan-Dagh). *ponticola* Draudt,1936 RU Ro Ich Ing Da Ur UA Cm TR IR Kh KuB Mz Elb Th Dam Lo Cc AM KK Ik 04 12 13 25 29 36 42 51 58 65 13G 13Gü 13Gw 29F 42B
- 317. Chersotis (s.str.) anatolica (Draudt,1936)** *Rhyacia elegans* ssp. *anatolica* Draudt,1936, Ent. Rdsch. 53: 469. Syntypes: [Türkei]: Ak-schehir (Sultan-Dagh). *anatolica* Draudt,1936; *elegantula* Boursin,1945. ES Mu IT GR TR Cc AZ RU Ing Da IR Fa By Bk Mz Elb Th Kdv Lo TM Kp 01 03 04 06 13 14 24 25 36 42 50 51 58 60 65 70 01L 01La 03H 06D 06Da 06Y 06Yb 13G 13Gü 13Gw 14I 42B 42D 50G 50Ga 50Gd 70C 70Cb [Realm: Hx Hp](#)
- 318. Chersotis (s.str.) andereggii (Boisduval,[1837])** *Agrotis andereggii* Boisduval,[1837], Icon. Hist. Lépid. Eur.2: Taf.76, fig.6. Type(s): [Europa]. *andereggii* Boisduval,[1837] FR IT CH GR FI EE RU TR IN Ld Cc AZ IR KK Ik T-S At Sj MN CN Ui Kml 04 08 25 36 65 04I 04D 04Da 25T [Realm: Hx Hp](#)
- 319. Chersotis (s.str.) andereggii exclamans (Eversmann,1841)** *exclamans* Eversmann,1841 RU Ur TR Cc AZ IR KK Ik T-S At Sj MN CN Ui Kml 04 08 25 36 65 04I 04D 04Da 25T
- 320. Chersotis (s.str.) capnistis (Lederer,1872)** *capnistis* Lederer,1872; *neara* Püngeler,1902. GR RU TR Cc IR Zj Fa Ss Elb Th AF TM Mrw CN Ui IL Pa He 01 03 06 08 18 25 29 32 36 38 42 43 46 50 51 58 60 65 66 70 01L 01La 06K 06Kc 06R 25T 42B 50G 50Gd 65F 65Fa 65G 65Ge 70C 70Cb [Realm: Hx Hp](#)
- 321. Chersotis (s.str.) capnistis capnistis (Lederer,1872)** *capnistis* Lederer,1872; *neara* Püngeler,1902. GR RU TR Cc IR Fa AF TM Mrw CN Ui IL Pa He 01 03 06 08 18 25 29 32 36 38 42 43 46 50 51 58 60 65 66 70 01L 01La 06K 06Kc 06R 25T 42B 50G 50Gd 65F 65Fa 65G 65Ge 70C 70Cb
- 322. Chersotis (s.str.) cuprea ([Denis & Schiffermüller],1775)** *Noctua cuprea* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 91. Type(s): [Austria]: Vienna district. *cuprea* [Denis & Schiffermüller],1775; *haematitidea* Esper,[1794]; *palustris* Osthelder,1927; *jordanovi* Touleschkov,1951. ES FR IT BE DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc AM DK NO SE FI EE LV LT RU Ro Kr Kb Ur Sr MD UA Cm BY CN Ui Kn? Ti Je Ch? JP 14 18 42 61 14B 14Bb 18F 61K 61Kb [Realm: Hx Hp](#)
- 323. Chersotis (s.str.) cuprea cuprea ([Denis & Schiffermüller],1775)** *Noctua cuprea* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 91. Type(s): [Austria]: Vienna district. *cuprea* [Denis & Schiffermüller],1775; *haematitidea* Esper,[1794]; *palustris* Osthelder,1927; *pertexta* Draudt,1936; *jordanovi* Touleschkov,1951. ES FR IT BE DE CH AT PL CZ SK HU RO YU AL BG GR DK NO SE FI EE LV LT RU Ro Kt Kb Cc Ur Sr MD UA Cm BY
- 324. Chersotis (s.str.) cuprea livescens (Draudt,1933)** *livescens* Draudt,1933; *pertexta* Draudt,1936. TR Cc AM 14 18 42 61 14B 14Bb 18F 61K 61Kb
- 325. Chersotis (s.str.) ebortorum Koçak,1980** *Chersotis ebortorum* Koçak,1980, Nota lepid. 2: 144 (pro maraschi Corti & Draudt,1933 nec Corti & Draudt,1933 (p.58)). Syntypes: Turkey: Maraş. *maraschi* Corti & Draudt,1933 (p.61) nec Corti & Draudt,1933 (p.58); *ebortorum* Koçak,1980. LB Bsa TR IR Fa Ss AM Cc SY IL Pa 01 30 44 46 73 46G 73C 73Cd 73Ch [Realm: Hx Hp](#)
- 326. Chersotis (s.str.) elegans (Eversmann,1837)** *elegans* Eversmann,1837; *grammiptera* Rambur,[1839]. ES FR IT? CH MK BG GR RU Ro Kr Kb Nt Da Or Ur AM Cc IR LB Bsa IL Pa He [Realm: Hx Hp](#)

- 327. Chersotis (s.str.) fimbriola (Esper,[1798])** Phalaena fimbriola Esper,[1798], Die Schmett. 4(2/2): 53, Taf.193, fig.3. Type(s): Ungarn: [Budapest]. *fimbriola* Esper,[1798] MA Rf ES FR Si IT CH AT SK HU RO YU AL BG GR Cr TR Cc AM Eri Geg GG AZ Nv Ord RU Ro Kb Nt Ich MD UA Cm BY IR Kh KuB Elb Kdv Dam Fa Bk By Es Ha Zj Mz Th Ab Lo Kd TM IQ 01 03 04 05 06 08 12 13 18 19 23 24 25 29 30 36 38 42 44 46 49 50 51 58 60 65 66 69 70 73 76 04D 04Da 04I 05A 06A 06Aa 06B 06Bb 06C 06Cb 06K 06Kc 06R 06Ra 06Y 06Yb 08H 08Hb 13C 13Cf 13G 13Gü 13Gw 19C 23I 25C 25Ca 25F 29A 29Ab 30B 30Bd 30Be 30Bg 30D 30Dt 36D 36Df 36F 36G 38G 38Ga 42B 42D 42O 44F 44Fa 44L 44Lb 44I 46G 49E 49Ea 50G 50Ga 58N 60C 65F 65Fa 65G 65Ge 66P 70C 70Cb 71C 71Cd 73C 73Ch 73D 73Da 76C **Realm: Hx Hp**
- 328. Chersotis (s.str.) fimbriola bohatschi (Rebel,1904)** *bohatschi* Rebel,1904; *ayaschi* Koçak,1989 TR Cc AM Eri Geg 03 04 05 06 08 12 13 18 19 24 25 29 30 32 36 38 42 49 50 51 58 60 65 69 76 04D 04Da 04I 05A 06A 06Aa 06B 06Bb 06C 06Cb 06K 06Kc 06R 06Ra 06Y 06Yb 08H 08Hb 13C 13Cf 13G 13Gü 13Gw 19C 25C 25Ca 25F 29A 29Ab 30B 30Bd 30Be 30Bg 30D 30Dt 36D 36Df 36F 36G 38G 38Ga 42B 42D 42O 49E 49Ea 50G 50Ga 58N 60C 65F 65Fa 65G 65Ge 66P 71C 71Cd 73C 73Ch 73D 73Da 76C
- 329. Chersotis (s.str.) gratissima (Corti,1932)** *Agrotis gratissima* Corti,1932, Int. ent. Z. 26:152. Syntypes: [Turkey]: Akşehir. *gratissima* Corti,1932 TR Cc AM Arg Svn Geg IR Ma Es By 01 04 06 12 23 25 30 36 42 44 46 51 58 60 65 69 70 73 75 01K 04D 04Da 06A 06Aa 06C 06Cb 06E 06Ea 12C 12Ca 23I 36F 36Fb 42B 58G 65F 65Fa 65G 65Gj 69B 69Ba 70C 70Cb 73C 73Ch **Realm: Hx Hp**
- 330. Chersotis (s.str.) gratissima gratissima (Corti,1932)** *Agrotis gratissima* Corti,1932, Int. ent. Z. 26:152. Syntypes: [Turkey]: Akşehir. *gratissima* Corti,1932 TR Cc AM Arg Svn Geg IR Ma 01 04 06 12 23 25 30 36 42 44 46 51 58 60 65 69 70 73 75 01K 04D 04Da 06A 06Aa 06C 06Cb 06E 06Ea 12C 12Ca 23I 36F 36Fb 42B 58G 65F 65Fa 65G 65Gj 69B 69Ba 70C 70Cb 73C 73Ch
- 331. Chersotis (s.str.) hahni (Christoph,1885)** *hahni* Christoph,1885 IR Elb Kdj Th Fa Hz Ss Cc AZ Nv Ord **Realm: Hx Hp**
- 332. Chersotis (s.str.) illauta (Draudt,1936)** *Agrotis (Dichagyris) illauta* Draudt,1936, Ent. Rdsch. 53: 465, Taf.iv b1. Syntypes 2♂ 2♀: [Türkei]: Ak-schehir (Sultan-Dagh); Marasch. *illauta* Draudt,1936 TR AM Cc Geg IR Fa Elb Th 04 12 25 42 46 50 51 58 65 70 04I 42B 50G 50Ga 58G 70A 70Ac 70C 70Cb **Realm: Hx Hp**
- 333. Chersotis (s.str.) juvenis (Staudinger,1901)** *caelebs* Staudinger,1900 *nec* Stgr.,1896; *juvenis* Staudinger,1901; *clarivenosa* Draudt,1936. AM Cc IR Fa Kh Elb Th Kd TR 02 04 06 13 24 25 30 36 38 42 46 50 51 58 60 65 66 69 73 04D 04Da 06B 06Bb 25N 30D 30Dq 36D 36Db 50G 50Gd 58G 65F 65Fa 65G 65Ge 73C 73Ch **Realm: Hx Hp**
- 334. Chersotis (s.str.) laeta (Rebel,1904)** *Agrotis fimbriola* var. *laeta* Rebel,1904, Annln naturh. Mus. Wien 19:209. Syntypes: [Turkey]: Konia; Libanon. *laeta* Rebel,1904 YU B-H AL GR Cr TR Cc AM Geg RU Ing Da IR Fa Bk Ha Zj Elb Th UA? Cm? LB Bsa IL Pa He 01 03 04 05 06 08 14 18 24 25 28 29 30 32 33 36 42 44 46 49 50 51 58 60 65 66 69 70 71 04D 04Da 04I 05A 06R 06Re 08H 08Hb 12C 25C 25Ca 25F 25M 25T 29A 29Ab 30B 30Bf 30D 30Da 36D 36Df 38G 38Ga 42B 42J 42M 46G 50G 50Ga 58G 58N 71B 71Ba **Realm: Hx Hp**
- 335. Chersotis (s.str.) laeta euxina Hacker & Varga,1990** *Chersotis laeta* ssp. *euxina* Hacker & Varga,1990, Spixiana 13 (3): 297-298, figs. map. Holotype ♂: Nordosttürkei: Prov. Gemüşhane [sic]: Vaukdagi geçidi, 27km osö Gemüşhane, 1800m 3.vii.1984 (leg. Wolf, coll.Hacker). *euxina* Hacker & Varga,1990; *#euxinia* Hacker & Varga,1990; *#artvina* Hacker & Varga,1990 TR Cc AM Geg IR Elb Th UA? Cm? 04 08 14 18 24 25 28 29 36 60 69 04D 04Da 04I 08H 08Hb 12C 25C 25Ca 25F 25M 25T 29A 29Ab 36D 36Df
- 336. Chersotis (s.str.) larixia (Guenée,1852)** *Agrotis larixia* Guenée,1852, [in] Boisduval & Guenée, Hist. Nat. Ins., Noct.1: 310. Type(s): [France]: Alpes de Digne. *larixia* Guenée,1852. ES FR IT CH RU Nt Da Kus TR Cr IR Kh KuB Zj Mz Elb Dam LB Bsa Cc GG AM AZ TM 04 12 25 30 38 42 50 51 58 65 69 73 04D 04Da 25C 25Ca 42B 58G 65G 65Ge 73C 73Cd **Realm: Hx Hp**
- 337. Chersotis (s.str.) larixia erebina (Boursin,1940)** *Rhyacia larixia* ssp. *erebina* Boursin,1940, Mitt. münch. ent. Ges. 30: 495-496, Taf.9 f.38. Holotype ♂: [Russia]: Daghestan: Kurusch, 2500m. *erebina* Boursin,1940 Ru Nt Da Kus IR Zj Mz Cc AZ AM GG
- 338. Chersotis (s.str.) margaritacea (Villers,1789)** *Phalaena margaritacea* de Villers,1789, Linn. Ent.2: 272, Taf.5, fig.16. Type(s): Europa. *margaritacea* Villers,1789; *i-intactum* Hübner,[1803]; *#abruzzensis* Corti & Draudt,1933; *espinensis* Calle,1982 MA DZ PT ES Mu FR Sa? Si IT BE LU DE CH AT PL CZ SK HU RO YU BG GR TR RU Ro Kr St Nt Ich Ing Da MD UA BY AM Cc AZ TM Kp LB Us IR Elb Th Gh LB Bsa IL Pa He 01 06 08 14 16 18 25 36 42 46 50 58 61 70 06E 06Ea 06R 06Rb 06Rq 06Y 06Yb 14I 16A 42D 58G 70C 70Cb **Realm: Hx Hp**
- 339. Chersotis (s.str.) margaritacea cesa Kemal & Koçak,2007** *Chersotis margaritacea* ssp. *cesa* Kemal & Koçak,2007, Cent. ent. Stud., Priamus Suppl. 8: 71, note 7 (nom. nov. signata Wagner,1932 *nec* Stgr.,1900). *signata* Wagner,1932 *nec* Stgr.,1900; *cesa* Kemal & Koçak,2007 TR Cc TM Kp IR Elb Th Gh LB Bsa IL Pa He 01 06 08 14 16 18 25 36 42 46 50 58 61 70 06E 06Ea 06R 06Rb 06Rq 06Y 06Yb 14I 16A 42D 58G 70C 70Cb
- 340. Chersotis (s.str.) margaritacea margaritacea (Villers,1789)** *Phalaena margaritacea* de Villers,1789, Linn. Ent.2: 272, Taf.5, fig.16. Type(s): Europa. *margaritacea* Villers,1789; *i-intactum* Hübner,[1803]; *#abruzzensis* Corti & Draudt,1933; *espinensis* Calle,1982 *punensis* Calle,1982 PT ES Mu FR Sa? Si IT BE LU DE CH AT PL CZ SK HU RO YU BG GR RU Ro Kr St Nt Ich Ing Da MD UA BY AM Cc AZ Us
- 341. Chersotis (s.str.) multangula (Hübner,[1803])** *Noctua multangula* Hübner,[1803], Samml. eur. Schmett., Noct. 2: Taf. 25, fig.116. Type: [Europa]. *multangula* Hübner,[1803]; *dissoluta* Staudinger,1900; *travunia*

- Schawerda,1912; stojanovi Toulousechov,1951.* MA Py ES FR Si IT BE LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR RU Nt Ich Ing Da MD UA BY LB Bsa SY IR Zj Elb Th Dam Lo AM Cc TM Am Us IL Pa 03 04 05 08 13 14 18 25 30 32 33 36 42 46 50 51 58 60 66 05A 13G 13Gü 13Gw 25F 25T 36D 42B 42D 58N 60C **Realm: Hx Hp**
- 342. Chersotis (s.str.) multangula multangula (Hübner,[1803])** *Noctua multangula* Hübner,[1803], Samml. eur. Schmett., Noct. 2: Taf. 25, fig.116. Type: [Europa]. *multangula* Hübner,[1803]; *dissoluta* Staudinger,1900; *travunia* Schawerda,1912; *stojanovi Toulousechov,1951.* ES FR Si IT BE LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr RU Nt Ich Ing Da Cc MD UA BY TM Am Us
- 343. Chersotis (s.str.) multangula subdissoluta (F.Wagner,1931)** *subdissoluta* F.Wagner,1931 Cc AM TR IR Zj Elb Th Dam Lo IL Pa LB Bsa 03 04 05 08 13 14 18 25 30 32 33 36 42 46 50 51 58 60 66 05A 13G 13Gü 13Gw 25F 25T 36D 42B 42D 58N 60C
- 344. Chersotis (s.str.) ocellina ([Denis & Schiffermüller],1775)** *Noctua ocellina* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 313. Type(s): [Austria]: Vienna district. *ocellina* [Denis & Schiffermüller],1775; *phytheumae* Esper,[1803] ES Py FR IT DE CH AT YU RU Cc Ro St Da
- 345. Chersotis (s.str.) rectangula (Fabricius,1787)** *Noctua rectangula* Fabricius,1787, Mant. Ins. 2: 155, nr.144. Type(s): [Wien]. *rectangula* Fabricius,1787. FR Si IT CH AT PL CZ SK HU RO YU BG GR TR RU Ro Ich Ing Da MD UA BY Cc AM IR Sb At TM KK Ik DsA 06 07 08 11 12 13 18 24 25 26 36 38 42 43 50 49 60 65 66 75 06R 13G 13Gü 13Gw 25M 26G 42B 42D 50G 50Gd 49E 49Ea 75D **Realm: Hx Hp**
- 346. Chersotis (s.str.) rectangula rectangula (Fabricius,1787)** *Noctua rectangula* Fabricius,1787, Mant. Ins. 2: 155, nr.144. Type(s): [Wien]. *rectangula* Fabricius,1787. FR Si IT CH AT PL CZ SK HU RO YU BG GR RU Ro Ich Ing Da Cc MD UA BY Sb At TM KK Ik DsA
- 347. Chersotis (s.str.) rectangula subrectangula (Staudinger,1871)** *subrectangula* Staudinger,1871 TR Cc AM IR 06 07 08 11 12 13 18 24 25 26 36 38 42 43 50 49 60 65 66 75 06R 13G 13Gü 13Gw 25M 26G 42B 42D 50G 50Gd 49E 49Ea 75D
- 348. Chersotis (s.str.) semna (Püngeler,1906)** *Agrotis semna* Püngeler,1906, Dt. ent. Z., Iris 19:85. Syntypes: [Turkmenistan]: Aschabad. *semna* Püngeler,1906 TR Cc RU Ing Da IR Fa Kh Gh Ha Kd Lo Ss TM Kp IQ 04 06 08 14 18 25 33 42 46 50 51 58 60 62 65 66 69 04D 04Da 06R 06Rb 06Rq 14I 62F **Realm: Hx Hp**
- 349. Chersotis (s.str.) stenographa Varga,1979** *Chersotis stenographa* Varga,1979, Z. ArbGem. öst. Ent. 31 (1/2): 6-7, figs. Holotype ♀: Armenien: Geghard, 40km O. v. Erewan, 1700m, leg. & coll. Vartian. *stenographa* Varga,1979 Cc AM Geg TR 13 25 42 58 65 13G 13Ga 42V 58G 65F 65Fa **Realm: Hx Hp**
- 350. Chilodes maritima (Tauscher,1806)** *maritima* Tauscher,1806; *bipunctana* Haworth,1812. ES FR IT GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro St Nt Kyi Da MD UA BY 33 42 46 51 **Realm: Hx Hp**
- 351. Chloantha hypericii (Fabricius,1787)** *Noctua hypericii* Fabricius,1787, Mant. Ins. 2: 167, nr.217. Type(s): Austria: [Wien]. *hypericii* [Denis & Schiffermüller],1775; *hypericii* Fabricius,1787 PT ES FR Co Sa Si IT MT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR AZ AM GG Cc CY IQ TIH IL Pa Hf SY JO DK NO SE FI LT RU Ro Kr St Ich Da MD UA BY IR Kh KuB Fa Ha Zj Gor Elb Clu Mz Dam Th Mia Kd AF TM Kp LB Bsa 01 04 05 06 07 08 12 13 14 15 16 17 18 24 25 28 32 33 35 36 42 46 50 51 56 58 60 61 62 65 69 01A 05A 06R 06Rb 13G 13Gü 13Gw 14I 16A 42B 42D 56A 58N 65D **Realm: Hx Hp**
- 352. Chloantha hypericii hypericii (Fabricius,1787)** *Noctua hypericii* Fabricius,1787, Mant. Ins. 2: 167, nr.217. Type(s): Austria: [Wien]. *hypericii* [Denis & Schiffermüller],1775; *hypericii* Fabricius,1787 PT ES FR Co Sa Si IT MT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR AZ AM GG Cc CY IQ TIH IL Pa Hf SY JO DK NO SE FI LT RU Ro Kr St Ich Da MD UA BY IR Kh KuB Fa Ha Zj Gor Elb Clu Mz Dam Th Mia Kd AF TM Kp LB Bsa 01 04 05 06 07 08 12 13 14 15 16 17 18 24 25 28 32 33 35 36 42 46 50 51 58 60 61 62 65 69 01A 05A 06R 06Rb 13G 13Gü 13Gw 14I 16A 42B 42D 56A 58N 65D
- 353. Chortodes brevillea (Fenn,1864)** *brevileia* Fenn,1864 FR GB NL DE DK SE FI EE LV LT RU Ro Kyi Da Cc **Realm: Hx Hp**
- 354. Chortodes pygmina (Haworth,1809)** *pygmina* Haworth,1809; *fulva* Hübner,[1813]. PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR DK NO SE FI EE LV LT RU Cc Ro MD UA BY KK TrA **Realm: Hx Hp**
- 355. Chrysodeixis chalcites (Esper,[1789])** *Phalaena chalcites* Esper,[1789], Die Schmett. 4 (2): Abschnitt 1: pl.141 fig.3; [1805], ibidem: 447. Type(s): Italia. *chalcites* Esper,[1789]; *chalsytis* Hübner,1790; *bengalensis* Rossi,1794; *quaestionis* Fabricius,1794; *verticillata* Guenée,1852; *integra* Walker,1858; *adjuncta* Walker,1865 PT ES Mu FR Co Sa Si IT MT GB BE NL DE CH AT HU RO YU AL BG GR Cr Rd TR CY IQ Mj Amr LB Bsa Bei SY IL Pa Hf JO DK RU Cc St MD UA BY ZA Sk KE MW ZW Har BW Nga Nta Kzu Kkf Dbn YE Ad IN LK MM CN JP HW WS FJ TO NH SB PG AU MY IR Mz Elb Th Fa Kaz Mia Hz B-A 01 05 06 07 16 33 36 56 63 05A 06R 06Rq 06Y 06Yb 07B 16A 36D 36Db **Realm: Hx Hp Px Pa Po Ax Aa Ap** Published figures by the Cesa: (2007, Cesa Publ. Afr. Lepid. 1: fig.4 [adult]).
- 356. Cleoceris scoriacea (Esper,[1789])** *Phalaena scoriacea* Esper,[1789], Die Schmett. 3(3): 22, Taf. 83, figs.4,5. Syntypes: Germany. *scoriacea* Esper,[1789]; *capreae* Hübner,[1803]. ES FR IT DE CH AT CZ SK HU RO YU BG GR TR Cc RU Kr Nt Da 01 05 06 12 21 25 33 35 36 44 49 66 70 01L 01La 01K 05A 06C 06Cb 06E 06Ea 06R 06Rb 12E 12Eb 21N 25D 25E 36F 36Fb 44F 44Fa 49E 49Ea 49F **Realm: Hx Hp**

- 357. *Cleoceris scoriacea scoriacea* (Esper,[1789])** *Phalaena scoriacea* Esper,[1789], Die Schmett. 3(3): 22, Taf. 83, figs.4,5. Syntypes: Germany. *scoriacea* Esper,[1789]; *capreae* Hübner,[1803]. ES FR IT DE CH AT CZ SK HU RO YU BG GR TR RU Kr Nt Da Cc 01 05 06 12 25 33 35 66 70 05A 06C 06Cb 06E 06Ea 06R 06Rb
- 358. *Cleoceris scoriacea subcanentis* Hacker,1990** *Cleoceris scoriacea* ssp. *subcanentis* Hacker,1990, Neue ent. Nachr. 27: 455, figs. Holotype ♂: Türkei: Prov. Erzurum, Aras Tal, 11km N Söylemez, 1850m 29.ix.1986 (leg. & coll. Hacker). *subcanentis* Hacker,1990 TR Cc 01 12 21 25 33 36 44 49 01L 01La 01K 12E 12Eb 21N 25D 25E 36F 36Fb 44F 44Fa 49E 49Ea 49F
- 359. *Cleonymia (Serryvania) opposita* (Lederer,1870)** *Cleophana opposita* Lederer,1870, Annls Soc. ent. Belg. 13: 34, 47, pl. 1 fig.12. Type ♂: [Armenia]: Goektschai (Haberhauer leg.). *opposita* Lederer,1870; #*obscurior* Osthelder,1933. YU BG GR TR AM Cc Pa IL IQ SY JO IR Ab Oru Mak Km 01 05 06 18 24 25 32 33 42 44 46 49 50 51 58 60 62 63 65 05A 06R 06Rh 06Y 06Yb 33G 42B 65D 65Di 65F 65Fg **Realm: Hx Hp**
- 360. *Cleonymia (s.str.) baetica* (Rambur,1837)** *Cleophana baetica* Rambur,1837, Faune ent. Andalousie 2: pl.18 fig.4. Type: Spain: Andalusia. *baetica* Rambur,1837 Cn MA DZ TN LY PT ES Mu FR Co Sa Si TR IR Fa Hz B-A Kz SA IL Js Pa SY JO Amm RU Cc Kr 27 44 46 47 56 58 63 46G 47D 56E 56Ea 63E **Realm: Hx Hp**
- 361. *Cleonymia (s.str.) baetica orientalis* G.Ronkay & L.Ronkay,1995** *Cleonymia (s.str.) baetica* ssp. *orientalis* G.Ronkay & L.Ronkay,1995, Noct. Eur. 7: 83, pl.2 fig.20. Type ♂: Turkey: Taurus, Marasch (TMB). *orientalis* G.Ronkay & L.Ronkay,1995; *klapperichi* Hacker,2001 SA IR Fa Hz B-A Kz IL Js Pa SY JO Amm TR RU Cc Kr 27 44 46 56 58 63 46G 47D 56E 56Ea 63E
- 362. *Clytie (s.str.) delunaris* (Staudinger,1889)** *delunaris* Staudinger,1889; *luteonigra* Warren,1913. AF IR Ahz Ma Th Ss Fa TM Kp CN Ui Ku UZ Br TJ KG Aa Tk Dj KK Skm RU Cc Kr St Da **Realm: Hx Hp**
- 363. *Clytie (s.str.) syriaca* (Bugnion,1837)** *Ophiusa syriaca* Bugnion,1837, Annls Soc. ent. Fr. 1837: 442. Neotype: Turkey: Adana: Feke 6km N, 100m, leg. Hacker (ZSM). *syriaca* Bugnion,1837; *gentilitia* Freyer,1848. AT RO YU AL BG GR Cr CY LB Bei Beq IL Pa SY TR RU Cc St Ich Da MD UA BY IR Fa Ahz IQ Agh Amr Bgd KG Tk Dj Aa KK Skm UZ 01 05 06 07 08 13 16 18 21 23 24 25 30 31 33 35 42 44 62 65 05A 07B 08C 08H 13C 13Cf 16A 30B 30Ba 30Bd 30Bf 65D 65Dh **Realm: Hx Hp**
- 364. *Clytie (s.str.) terrulenta* (Christoph,1893)** *Pseudophia terrulenta* Christoph,1893, Dt. ent. Z., Iris 6:93. Syntypes: [Aserbaidjan]: Helenendorf [=Kirovabad]; Eldar. *terrulenta* Christoph,1893 TR AZ Kir Cc RU Da IQ Bgd IL Pa JO SY UZ TJ TM Kp IR Ahz Fa Ss Chh 30 46 56 30B 30Bh 30Bg 30Bf 46D 56A 56Aa **Realm: Hx Hp**
- 365. *Clytie (s.str.) terrulenta terrulenta* (Christoph,1893)** *Pseudophia terrulenta* Christoph,1893, Dt. ent. Z., Iris 6:93. Syntypes: [Aserbaidjan]: Helenendorf [=Kirovabad]; Eldar. *terrulenta* Christoph,1893 TR AZ Kir Cc RU Da IQ Bgd UZ TJ TM Kp IR Ahz Fa Ss Chh 30 46 56 30B 30Bh 30Bg 46D
- 366. *Coenophila miniago* (Freyer,[1839])** *Xanthia miniago* Freyer,1840, Neue. Beitr. Schmett. 4:28, Tab.304 fig.4 Type(s): [Russia]: Sarepta. *miniago* Freyer,[1839] RU Sr Cc Kyi Ro AM TR TM At Sb UZ 05 25 05A **Realm: Hx Hp**
- 367. *Colobochyla (Caspicastra) platyzona* (Lederer,1870)** *Madopa platyzona* Lederer,1870, Annls Soc. ent. Belg. 13: 37, 47, pl.1 fig.13. Syntypes 3♀: [Azerbaidjan]: Helenendorf [Kirovabad]. *platyzona* Lederer,1870; #*platizona* Hacker,1990. TR AZ Kir Cc IR Fa Lo Kdj Elb Ke Th Kd Mia Kaz Km TM Kp IQ Rvw 30 65 30D 65D **Realm: Hx Hp** Published figures by the Cesa: (2002, Cent. ent. Stud., Misc. Pap. 86: fig. [adult]).
- 368. *Colobochyla (Caspicastra) platyzona platyzona* (Lederer,1870)** *Madopa platyzona* Lederer,1870, Annls Soc. ent. Belg. 13: 47. *platyzona* Lederer,1870; #*platizona* Hacker,1990. Cc GG
- 369. *Colobochyla (s.str.) salicalis* ([Denis & Schiffermüller],1775)** *Pyralis salicalis* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: Type(s): [Austria]: Vienna district. *salicalis* [Denis & Schiffermüller],1775; *salicatus* Haworth,1809; *cinerea* Butler,1879. ES FR IT GB BE NL DE CH AT PL CZ SK HU RO YU BG GR TR DK SE FI EE LV LT RU Cc Ro Kr Da MD UA BY AM IR 34 34A **Realm: Hx Hp**
- 370. *Colocasias coryli* (Linnaeus,1758)** *Phalaena coryli* Linnaeus,1758, Syst. Nat. (Edn.10)1: 503. Syntypes: Europa. *coryli* Linnaeus,1758; *gibbosa* Miller,1764 PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Kb Kc Nt Ich Da MD UA BY 06 08 24 28 34 39 43 53 06R 06Rb 08H 34A 53N **Realm: Hx Hp**
- 371. *Conistra (Dasycampa) erythrocephala* (Fabricius,1787)** *Noctua erythrocephala* Fabricius,1787, Mant. Ins. 2: 148-149, nr.104. Type(s): Germania. #*erythrocephala* [Denis & Schiffermüller],1775; *erythrocephala* Fabricius,1787. MA PT ES FR Co Sa Si IT GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK NO SE FI LT RU Cc Ro Kc Kr Da MD UA BY 06 11 24 58 66 06C 06Cb 06R 06Ra 11A 11Aa **Realm: Hx Hp**
- 372. *Conistra (Dasycampa) rubiginea* (Fabricius,1787)** *Noctua rubiginea* Fabricius,1787, Mant. Ins. 2: 142, nr.59. Type(s): [Wien]. #*rubiginea* [Denis & Schiffermüller],1775; *rubiginea* Fabricius,1787; *tigerina* Esper,[1791]; *pulverea* Hübner,[1803] PT ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Kr Ich Da MD UA BY 16 24 **Realm: Hx Hp**

- 373. Conistra (s.str.) asiatica Pinker,1980** *Conistra asiatica* Pinker,1980, Z. ArbGem. öst. Ent. 31: 72, figs. Holotype ♂: Türkei: Ankara: Kizilcahamam (leg & coll. Pinker). *asiatica* Pinker,1980 TR Cc AM 06 24 36 58 70 58G **Realm: Hx Hp**
- 374. Conistra (s.str.) ligula (Esper,1791)** *Phalaena ligula* Esper,[1791], Die Schmett. 4(2): 595, Taf. 166, fig.2. Type(s): Tyrol. *ligula* Esper,[1791] MA PT ES FR Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR IR Elb Th Kdv LT RU Cc Kr MD UA BY 06 09 33 06R 06Rb 33L **Realm: Hx Hp**
- 375. Conistra (s.str.) ragusae (Failla-Tedaldi,1890)** *Heteromorpha ragusae* Failla-Tedaldi,1890, Naturalista sicil. 10: 30, Pl.1 figs.6,7. Syntypes: [Italia]: Sicilia: Madonie. *ragusae* Failla-Tedaldi,1890 Si IT RO YU MK BG GR TR Cc 06 12 13 24 36 12A **Realm: Hx Hp**
- 376. Conistra (s.str.) ragusae archaia Pinker,1980** *Conistra (Dasycampa) ragusae* ssp. *archaia* Pinker,1980, Z. ArbGem. öst. Ent. 31: 72-73, figs. Holotype ♂: Türkei: Ankara: Kizilcahamam (leg & coll. Pinker). *archaia* Pinker,1980 TR Cc 06 12 13 24 36 12A
- 377. Conistra (s.str.) rubiginosa (Scopoli,1763)** *Phalaena rubiginosa* Scopoli,1763, Ent. Carn.: 213. *rubiginosa* Scopoli,1763; *silene* [Denis & Schiffermüller],1775; *vaupunctatum* Esper,[1786]. PT ES FR Sa Si IT BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI LT RU Cc Da MD UA BY KG 15 46 58 **Realm: Hx Hp**
- 378. Conistra (s.str.) vaccinii (Linnaeus,1761)** *Phalaena vaccinii* Linnaeus,1761, Fauna Suecica (2): 320. Type(s): Schweden. *vaccinii* Linnaeus,1761; *polita* [Denis & Schiffermüller],1775; *spadicea* [Denis & Schiffermüller],1775 DZ TN PT ES FR Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR GG Smt Akh Cc DK NO SE FI EE LV LT RU Ro Kr Kc Kb Da At No Sb MD UA BY IR Elb Mz 06 08 09 12 13 14 15 24 30 73 06E 06Ea 14B 14Bb 30B 73C 73Cb **Realm: Hx Hp**
- 379. Conistra (s.str.) veronicae (Hübner,[1813])** *Noctua veronicae* Hübner,[1813], Samml. eur. Schmett., Noct. 2: Taf.116, fig.541. Type(s): [Europa]. *veronicae* Hübner,[1813] MA ES FR Si IT DE CH AT SK HU RO YU BG GR Cr TR IQ Cc GG AZ RU Ro Kr Da IL Pa 05 06 07 11 13 15 23 24 46 58 05A 06R 13G 13Ga **Realm: Hx Hp**
- 380. Cornutiplusia circumflexa (Linnaeus,1767)** *Phalaena circumflexa* Linnaeus,1767, Syst. Nat. (Edn.12) 1: 844. Type(s): Europa. *circumflexa* Linnaeus,1767; *lunata* Fabricius,1787; *flexuosa* Donovan,1807; *daubii* Freyer,1838; *graphica* Herrich-Schäffer,1851; *patefacta* Walker,[1858]; *reticulata* Moore,1882; *clarescens* Pinker & Bacallado,1975; *lunata* Kononenko & Pinratana,2005 Md Cn PT ES Si IT GB CH RO AL BG GR TR Cc CY IQ kut Kro Amr Mj Agh FI RU MD UA BY IR Fa By Kz Yas Hz Ss Ke Kh Ab Oru Mak Elb Th Mz CN Ui Ku KK Ik UZ KG DsA AF Ca Hr Gbh ZA Gau Pre Tva Ec Grh Cto Wca Nta Kzu Est IN NP LK LB Bsa IL Pa Hf SY JO TH CMa Php MM GG AM AZ Cc Skh Kd Snj Lo Kaz Mia Bu Dlk B-A TM Kp N-A TJ Chr Pm Ro Kr Kb Kc Nt Ich Da 01 04 05 06 07 08 13 16 18 20 22 24 25 27 30 31 33 34 35 38 46 47 48 50 51 56 60 63 65 66 80 05A 13G 13Gü 13Gw 13Gz 16A 47G 63D 65D 65DI 65DIc 65G 65Ge **Realm: Hx Hp Px Pa Po** Published figures by the Cesa: (2007, Cesa Publ. Afr. Lepid. 1: fig.5 [adult] [erroneously labelled as *circumscripta*!]).
- 381. Cosmia (Calymnia) trapezina (Linnaeus,1758)** *Phalaena trapezina* Linnaeus,1758, Syst. Nat. (Edn.10)1: 510. Type(s): [Europa]. *trapezina* Linnaeus,1758 MA DZ PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc IR Ha Mz Elb Th Kd DK NO SE FI EE LV LT RU Ro Kr St Kc Nt Kb Ich Ing MD UA BY 05 06 08 13 14 16 17 18 30 34 37 43 53 65 05A 06R 06Rb 08H 16A 30D 30Dt 34A 37P 53N **Realm: Hx Hp**
- 382. Cosmia (s.str.) affinis (Linnaeus,1767)** *Phalaena affinis* Linnaeus,1767, Syst. Nat. (Edn.12) 1(2): 848. Type(s): [Europa]. *affinis* Linnaeus,1767 MA PT ES FR Co IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK SE FI LV LT RU Ro Kr St Ich Ing Da MD UA BY KK Skm Feg JP 08 13 65 08H **Realm: Hx Hp**
- 383. Cosmia (s.str.) diffinis (Linnaeus,1767)** *Phalaena diffinis* Linnaeus,1767, Syst. Nat. (Edn.12) 1(2): 848. Type(s): Lusitania. *diffinis* Linnaeus,1767 ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO MK AL BG GR TR GG Cc DK SE LT RU Ro Kr St Ich Da MD UA BY 05 06 17 24 26 46 05A **Realm: Hx Hp**
- 384. Cosmia (s.str.) pyralina ([Denis & Schiffermüller],1775)** *Noctua pyralina* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 88. Type(s): [Austria]: Vienna district. *pyralina* [Denis & Schiffermüller],1775 PT ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG DK SE FI EE LV LT RU Cc Ro Kr MD UA BY **Realm: Hx Hp**
- 385. Craniophora ligustri (Fabricius,1787)** *Noctua ligustri* Fabricius,1787, Mant. Ins. 2: 244, nr.172. Type(s): Austria: [Wien]. *ligustri* [Denis & Schiffermüller],1775; *ligustri* Fabricius,1787. PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Nt Ich Ing MD UA BY AZ IR Elb Th 06 14 16 34 36 52 53 55 06R 06Re 16A 34A 36F **Realm: Hx Hp**
- 386. Craniophora ligustri hyrcanica Hacker & Ebert,2002** *hyrcanica* Hacker & Ebert,2002 TR Cc AZ IR Elb Th 52 53
- 387. Craniophora ligustri ligustri (Fabricius,1787)** *Noctua ligustri* Fabricius,1787, Mant. Ins. 2: 244, nr.172. Type(s): Austria: [Wien]. *ligustri* [Denis & Schiffermüller],1775; *ligustri* Fabricius,1787. PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Nt Ich Ing MD UA BY 06 14 16 34 36 55 06R 06Re 16A 34A 36F

- 388. Craniophora pontica (Staudinger,1879)** *Acronycta pontica* Staudinger,1879, Horae Soc. ent. ross. 14: 364-365. Type ♂: [Türkei]: Amasia (Kerasdere). *pontica* Staudinger,1879 MA DZ PT ES AD FR IT RO HU MK BG TR IQ IR Fa Lo Qz Kz Yas Elb Th Dam AF LB RU Cc Ro Kr Da 05 06 08 13 18 24 30 46 51 62 73 05A 06R 06Re 13C 13Cf 30B 30Bd 51D 51Da 73C 73Cb **Realm: Hx Hp**
- 389. Craniophora pontica pontica (Staudinger,1879)** *Acronycta pontica* Staudinger,1879, Horae Soc. ent. ross. 14: 364-365. Type ♂: [Türkei]: Amasia (Kerasdere). *pontica* Staudinger,1879 IT RO HU MK BG TR IQ IR Fa Lo Qz Kz Yas Elb Th Dam LB AF RU Cc Ro Kr Da 05 06 08 13 18 24 30 46 51 62 73 05A 06R 06Re 13C 13Cf 30B 30Bd 51D 51Da 73C 73Cb
- 390. Cryphia (Bryoleuca) petricolor (Lederer,1870)** *Bryophila petricolor* Lederer,1870, Annls Soc. ent. Belg. 13: 32, 46, pl.1 fig.9. Type ♀: [Azerbaidjan]: Hankynda. *petricolor* Lederer,1870; *iranica* Schwingenschuss,1937; *#solimana* Draudt,1937. DZ FR IT CH GR Cr BG TR AM AZ Hkd RU Cc St Nt Ich Ing IR Elb Th Mz Diz Dam 04 08 18 25 29 36 53 58 75 08H 25T 36D 36F 53N 58N **Realm: Hx Hp**
- 391. Cryphia (Bryoleuca) petricolor petricolor (Lederer,1870)** *petricolor* Lederer,1870; *iranica* Schwingenschuss,1937; *#solimana* Draudt,1937. DZ FR IT CH GR Cr BG TR AM AZ Hkd RU Cc St Nt Ich Ing IR Elb Th Mz Diz Dam 04 08 18 25 29 36 53 58 75 08H 25T 36D 36F 53N 58N
- 392. Cryphia (Bryoleuca) raptricula ([Denis & Schiffermüller],1775)** *Noctua raptricula* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 89. Type(s): [Austria]: Vienna district. *raptricula* [Denis & Schiffermüller],1775; *divisa* Esper,[1791]; *palliola* Borkhausen,1792; *pomula* Borkhausen,1792; *deceptricula* Hübner,[1803]; *carbonis* Freyer,1849; *felina* Eversmann,1852; *#striata* Staudinger,1879; *#persica* Strand,1915; *cretica* Reisser,1962 MA DZ TN EG PT ES Mu FR Co Sa Si IT MT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR GG AM AZ Cc CY DK NO SE FI EE LT RU LB Bsa IL Pa SY JO EG IR Fa Lo By Yas Ss Es Ke Ha Mz Kz Kdj Elb Dam Mia Km Kd Snj IQ Tkr AF Gbh Pli Srb CN Ui PK KG Tk Dj KK Skm Ik TrA Feg UZ N-A Ro Kr St Kb Nt Ich Da 01 03 05 06 07 08 12 13 19 24 25 28 30 32 33 36 39 42 46 49 50 51 56 58 62 65 66 70 73 05A 06R 06Rb 13G 13Gü 13Gw 30B 30Bd 42J 49E 49Ea **Realm: Hx Hp**
- 393. Cryphia (Bryoleuca) raptricula raptricula ([Denis & Schiffermüller],1775)** *Noctua raptricula* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 89. Type(s): [Austria]: Vienna district. *raptricula* [Denis & Schiffermüller],1775; *divisa* Esper,[1791]; *palliola* Borkhausen,1792; *pomula* Borkhausen,1792; *deceptricula* Hübner,[1803]; *carbonis* Freyer,1849; *felina* Eversmann,1852; *#striata* Staudinger,1879; *#persica* Strand,1915; *cretica* Reisser,1962 MA DZ TN EG PT ES Mu FR Co Sa Si IT MT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR GG AM AZ Cc CY DK NO SE FI EE LT RU LB Bsa IL Pa SY JO EG IR Fa Lo By Yas Ss Es Ke Ha Mz Kz Kdj Elb Dam Mia Km Kd Snj IQ Tkr AF Gbh Pli Srb CN Ui PK KG Tk Dj KK Skm Ik TrA Feg UZ N-A Ro Kr St Kb Nt Ich Da 01 03 05 06 07 08 12 13 19 25 28 30 32 33 36 39 42 46 49 50 51 56 58 62 65 66 70 73 05A 06R 06Rb 13G 13Gü 13Gw 30B 30Bd 42J 49E 49Ea
- 394. Cryphia (Bryoleuca) rectilinea (W.Warren,1909)** *Metachrostis rectilinea* W.Warren,1909, [in] Seitz, Die Gross-Schmett. Erde 3: 22. Type(s): [Israel]: Haifa. *rectilinea* W.Warren,1909; *mediochracea* Bytinski-Salz,1936; *insulicola* Reisser,1962. IT RO YU AL BG GR Cr CY IL Pa TR Cc IR LB Bei IQ 01 05 08 13 23 24 36 42 46 69 13C 13Cf 42J **Realm: Hx Hp**
- 395. Cryphia (Bryoleuca) seladona (Christoph,1885)** *Bryophila seladona* Christoph,1885, [in] Romanoff, Mém. lépid. 2: 28. Type(s): [Türkei]: Kazikoparan. *seladona* Christoph,1885; *umovii* auct. MK BG GR AM TR Cc RU Da Nt 01 06 13 16 25 42 51 53 58 61 65 66 76 06C 06Cb 06R 06Re 06Rc 13G 13Gü 13Gw 42B 65G 65Ge 76C **Realm: Hx Hp**
- 396. Cryphia (Bryoleuca) seladona seladona (Christoph,1885)** *Bryophila seladona* Christoph,1885, [in] Romanoff, Mém. lépid. 2: 28. Type(s): [Türkei]: Kazikoparan. *seladona* Christoph,1885; *umovii* auct. Cc AM TR RU Da Nt 01 06 13 16 25 42 51 53 58 61 65 66 76 06C 06Cb 06R 06Re 06Rc 13G 13Gü 13Gw 42B 65G 65Ge 76C
- 397. Cryphia (Bryophila) domestica (Hufnagel,1766)** *domestica* Hufnagel,1766; *perla* [Denis & Schiffermüller],1775. PT ES Mu FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK NO SE RU MD UA BY GG AM AZ Cc **Realm: Hx Hp**
- 398. Cryphia (Bryophila) duskei (Christoph,1893)** *duskei* Christoph,1893 Cc AZ **Realm: Hx Hp**
- 399. Cryphia (Bryophila) felina (Eversmann,1852)** *felina* Eversmann,1852 AM Cc UZ Fe **Realm: Hx Hp**
- 400. Cryphia (Bryophila) maeonis (Lederer,1865)** *Bryophila maeonis* Lederer,1865, Annls Soc. ent. Belg. 9:78. Syntypeps: [Türkei]: Boz Dag. *maeonis* Lederer,1865; *praecana* Christoph,1893; *rubellina* Staudinger,1900; *sordida* Staudinger,1900; *sabulosa* W.Warren,1909. GR Cc AM TR IR Fa Elb Shh Mz Dam Kdj Nss Ab Km Kd Snj Lo Kz Yas Mia IQ SY LB IL Pa CY JO AF Srb Gbh Kab Hr Pli Hk TM KG UZ Fe KK Ik Skm CN Ts Kno 01 04 05 06 08 13 16 18 24 25 27 30 35 36 42 44 45 46 50 51 58 60 61 62 65 66 05A 08H 08Hb 13G 13Gü 13Gw 16A 30B 30Bd 51B 51Ba 58G 65F 65Fa **Realm: Hx Hp**
- 401. Cryphia (Bryophila) maeonis maeonis (Lederer,1865)** *Bryophila maeonis* Lederer,1865, Annls Soc. ent. Belg. 9:78. Syntypeps: [Türkei]: Boz Dag. *maeonis* Lederer,1865; *praecana* Christoph,1893; *rubellina* Staudinger,1900; *sordida* Staudinger,1900; *sabulosa* W.Warren,1909. GR Cc AM TR IR Fa Elb Shh IQ SY LB IL Pa CY JO AF Srb Gbh Kab Hr Pli Hk TM KG UZ Fe KK Ik Skm CN Ts Kno 01 04 05 06 08 13 16 18 24 25 27 30 35 36 44 45 46 50 51 58 60 62 65 66 05A 08H 08Hb 13G 13Gü 13Gw 16A 30B 30Bd 51B 51Ba 58G 65F 65Fa
- 402. Cryphia (Bryophila) protecta (Draudt,1931)** *protecta* Draudt,1931 GG Lag Cc **Realm: Hx Hp**

- 403. Cryphia (Bryopsis) amasina (Draudt,1931)** *amasina Draudt,1931* RO MK BG GR Cr TR TM IR Kh LB IL Pa JO YE RU Cc St Ich Da 01 05 06 08 12 13 18 25 42 62 65 05A 65D 65F 65Fa **Realm: Hx Hp**
- 404. Cryphia (Bryopsis) muralis (Forster,1771)** *Phalaena muralis Forster,1771, Novae Species Insect.: 74. Type(s): England. muralis Forster,1771; lichenis Fabricius,1775; glandifera [Denis & Schiffermüller],1775; par Hübner,[1813]; viridior Schawerda,1932* MA DZ PT ES Mu FR Co Sa Si IT MT IE GB BE NL LU DE CH AT SK HU RO YU AL BG GR Cr SE RU MD UA BY TR IL Pa GG AM AZ Cc 05 06 16 25 42 75 05A 06R 06Rc 16A **Realm: Hx Hp**
- 405. Cryphia (Euthales) algae (Fabricius,1775)** *Noctua algae Fabricius,1775, Syst. Ent.: 614. Type(s): Germania. algae Fabricius,1775; degener [Denis & Schiffermüller],1775; alni Fabricius,1787; calligrapha Borkhausen,1792; mendacula Hübner,[1813].* PT ES Mu FR Co Sa Si IT MT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR IQ DK SE FI LT RU Ro Kr St Kb Ich MD UA BY IL Pa GG AM AZ Cc 05 06 08 13 14 15 16 18 20 25 30 32 33 42 46 60 65 66 05A 06C 06Cb 06R 06Rb 16A 30D 30Dt 42J **Realm: Hx Hp**
- 406. Cryphia (Euthales) ochsi (Boursin,1941)** *Bryophila ochsi Boursin,1941, Mitt. münch. ent. Ges. 31: 316. Holotype ♂. ochsi Boursin,1941; #badiofasciata Boursin,1952* ES FR IT CH RO YU AL BG GR Cr TR LB Bei IL Pa IR Elb RU Cc Kr 01 05 06 07 08 16 23 28 32 33 42 50 51 55 58 59 62 63 67 05A 16A 51B 51Ba **Realm: Hx Hp**
- 407. Cryphia (s.str.) fraudatricula (Hübner,[1803])** *fraudatricula Hübner,[1803]* ES IT DE CH AT PL CZ SK HU RO YU AL BG GR LT RU Cc Ro Kr St Kyi MD UA BY **Realm: Hx Hp**
- 408. Cryphia (s.str.) receptricula (Hübner,[1803])** *Noctua receptricula Hübner,[1803], Samml. eur. Schmett., Noctuae: Taf. 6 fig.27. Type(s): [Europa]. strigula Borkhausen,1792 nec Thunb.,1788; receptricula Hübner,[1803]; stictica Ménétriés,1859.* Si IT CH AT PL CZ SK HU RO YU BG GR TR RU Cc Ro St Kyi Kc Kr Da MD UA BY AM IR Bk By Es Fa Mia Com Lo AF LB JO 05 06 08 12 16 23 30 46 50 60 62 66 05A 06R 06Rq 12A 12Aa 16A 30D 30Dt **Realm: Hx Hp**
- 409. Cryphia uzahovi L.Ronkay & Herczig,1991** *uzahovi L.Ronkay & Herczig,1991* RU Cc Ich Ce8 **Realm: Hx Hp**
- 410. Cucullia (Shargacucullia) armena G.Ronkay & L.Ronkay,1986** *armena G.Ronkay & L.Ronkay,1986* Cc AM TR 04 24 65 **Realm: Hx Hp**
- 411. Cucullia (Shargacucullia) barthae Boursin,1933** *Cucullia barthae Boursin,1933, Mitt. münch. ent. Ges. 23 (1): 11-13, figs. Holotype ♀: [Türkei]: Syria sept., Taurus, Marasch (ZSM). barthae Boursin,1933* TR Cc LB Bsa Bei IL Pa Hf CY IQ IR Elb SY JO 04 06 08 18 25 32 33 42 46 47 50 60 65 46G **Realm: Hx Hp**
- 412. Cucullia (Shargacucullia) blattariae (Esper,[1790])** *blattariae Esper,[1790]* Si? IT AT PL HU RO YU AL BG GR Cr TR RU Cc Nt MD UA BY IL Pa Hf JO 05 33 45 47 05A **Realm: Hx Hp**
- 413. Cucullia (Shargacucullia) lanceolata (Villers,1789)** *lanceolata Villers,1789; thapsiphaga Treitschke,1826* ES FR Co Sa Si IT MT CH AT PL CZ SK HU RO YU BG GR TR RU Cc St Kb Kc MD UA BY IR Ke Fa CN Ui CY LB Bsa 01 04 05 06 18 25 33 42 46 47 50 51 58 60 65 66 05A **Realm: Hx Hp**
- 414. Cucullia (Shargacucullia) lychnitis (Rambur,1833)** *Cucullia lychnitis Rambur,1833, Annls Soc. ent. Fr. 2:17. Type(s): France: Corse. lychnitis Rambur,1833* LY ES Mu FR Co Sa Si IT MT GB BE DE CH AT PL CZ SK HU RO YU BG GR TR LB Bei Bsa Zah DK SE FI EE LT RU Cc Ro Kr St Kc Nt Ich Ing Da MD UA BY IQ IL Pa 04 05 06 14 18 24 25 35 45 58 65 05A 65F 65Fa **Realm: Hx Hp**
- 415. Cucullia (Shargacucullia) prenanthis Boisduval,1840** *Cucullia prenanthis Boisduval,1840, Genera Index Meth. Eur. Lépid.: 154. Syntypes: [France]: Alpes Delph. prenanthis Boisduval,1840; ceramanthea Freyer,1844.* FR IT DE CH AT PL CZ SK HU RO YU BG TR LB RU Cc Kr Kc St Nt MD UA BY 18 **Realm: Hx Hp**
- 416. Cucullia (Shargacucullia) scrophulariae ([Denis & Schiffermüller],1775)** *scrophulariae [Denis & Schiffermüller],1775; rivulorum Guenée,1852* PT ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR GG AZ AM Cc DK SE EE LV LT RU Ro Kr Ich MD UA BY 05 22 46 05A **Realm: Hx Hp**
- 417. Cucullia (Shargacucullia) strigicosta Boursin,1940** *Cucullia strigicosta Boursin,1940, Mitt. münch. ent. Ges. 30: 501-502, Taf.ix figs.46,48. Holotype ♂: Iraq: Baghdad: Djebel Darawishka 250m, Kizil-Robat nr. Khannikin (Wiltshire leg.) (coll.Boursin). strigicosta Boursin,1940* EG Sn IQ Bgd Jd IR Elb Th Kdj Fa Kh B-A RU Cc Da Kus Ich Ce0 **Realm: Hx Hp**
- 418. Cucullia (Shargacucullia) verbasci (Linnaeus,1758)** *Phalaena verbasci Linnaeus,1758, Syst. Nat. (Edn.10)1: 515. Type(s): [Europa]. verbasci Linnaeus,1758; oberthueri Rothschild,1911.* MA DZ TN PT ES Mu FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR GG AZ AM Cc CY LB IL Pa SY JO DK SE LV LT RU Ro Kr St MD UA BY IQ IR Agh Fa Gor Elb Th Dam AF TM Kp 04 05 06 07 09 15 16 17 18 20 31 33 35 45 50 58 65 05A 16A 58G **Realm: Hx Hp**
- 419. Cucullia (s.str.) absinthii (Linnaeus,1761)** *Phalaena absinthii Linnaeus,1761, Fauna Suecica (2): 314. Type(s): Schweden. absinthii Linnaeus,1761; punctigera Hufnagel,1766; clausa Walker,1857* ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK NO SE FI EE LV LT RU Kis Cc Ro Kr Nt Ing Da At MD UA BY IR Elb KK Ik Ax 04 25 58 **Realm: Hx Hp**

- 420. *Cucullia (s.str.) anifurca (Goeze,1781)*** *Phalaena anifurca* Goeze,1781, Ent. Beytr. 3(3): 203, nr.54. #*lactucae* [Denis & Schiffermüller],1775; *anifurca* Goeze,1781. PT ES FR IT BE LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Ro Kr Kb St Nt At Am AM GG Cc MN U-B **Realm: Hx Hp**
- 421. *Cucullia (s.str.) anifurca anifurca (Goeze,1781)*** *Phalaena anifurca* Goeze,1781, Ent. Beytr. 3(3): 203, nr.54. #*lactucae* [Denis & Schiffermüller],1775; *anifurca* Goeze,1781. PT ES FR IT BE LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Ro Kr Kb St Nt At Am AM GG Cc MN U-B
- 422. *Cucullia (s.str.) argentea (Hufnagel,1766)*** *Phalaena argentea* Hufnagel,1766, Berl. Mag. 3: 286. Type(s): Germania: Berlin. *argentea* Hufnagel,1766 ES FR IT DE CH AT PL CZ SK HU RO YU BG GR DK SE FI EE LV LT RU Cc Ro Nt MD UA BY KK TrA **Realm: Hx Hp**
- 423. *Cucullia (s.str.) argentea argentea (Hufnagel,1766)*** *Phalaena argentea* Hufnagel,1766, Berl. Mag. 3: 286. Type(s): Germania: Berlin. *argentea* Hufnagel,1766 ES FR IT DE CH AT PL CZ SK HU RO YU BG GR DK SE FI EE LV LT RU Cc Ro Nt MD UA BY
- 424. *Cucullia (s.str.) argentina (Fabricius,1787)*** *Noctua argentina* Fabricius,1787, Mant. Ins. 2: 162, nr.185. Type(s): Russia: Russia australiori. *argentina* Fabricius,1787; *achalina* Püngeler,1900; *grisescens* F.Wagner,1931 nec Lch.,1900; *anatoliensis* Koçak,1980. SK BG RU Ro St Kyi Da MD UA BY TR Cc IR Elb Th Dam Ab Ss CN Ui Khr Ku TM Kp AF Hr KG Tk Dj 04 05 06 13 18 25 27 30 36 38 42 50 58 65 71 04E 05A 06C 06Cb 06K 06Kc 30B 30Bg 36F 42B 58G 58N 65F 65Fa **Realm: Hx Hp**
- 425. *Cucullia (s.str.) artemisiae (Hufnagel,1766)*** *Phalaena artemisiae* Hufnagel,1766, Berl. Mag. 3: 292. Type(s): Germania: Berlin. *artemisiae* Hufnagel,1766; *abrotani* [Denis & Schiffermüller],1775 PT ES FR IT GB BE NL DE CH AT PL CZ SK HU RO YU BG DK SE FI EE LV LT RU Cc Ro Kb MD UA BY **Realm: Hx Hp**
- 426. *Cucullia (s.str.) artemisiae artemisiae (Hufnagel,1766)*** *Phalaena artemisiae* Hufnagel,1766, Berl. Mag. 3: 292. Type(s): Germania: Berlin. *artemisiae* Hufnagel,1766; *abrotani* [Denis & Schiffermüller],1775 PT ES FR IT GB BE NL DE CH AT PL CZ SK HU RO YU BG DK SE FI EE LV LT RU Cc Ro Kb MD UA BY
- 427. *Cucullia (s.str.) asteris ([Denis & Schiffermüller],1775)*** *Noctua asteris* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 312. Type(s): [Austria]: Vienna district. #*asteris* [Denis & Schiffermüller],1775 ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG DK TR Cc NO SE FI EE LV LT RU Ro St Nt Ich Ing At Prj Us MD UA BY CN Ui KI MN U-B KG Tk Dj KK Ik TeA TrA Ax JP 36 **Realm: Hx Hp**
- 428. *Cucullia (s.str.) balsamitae Boisduval,1840*** *balsamitae* Boisduval,1840 AT PL SK HU RO YU LV LT RU Cc Ro KK Ik **Realm: Hx Hp**
- 429. *Cucullia (s.str.) balsamitae balsamitae Boisduval,1840*** *balsamitae* Boisduval,1840 AT PL SK HU RO YU LV LT RU Cc Ro KK Ik
- 430. *Cucullia (s.str.) behouneki Hacker & Ronkay,1988*** *Cucullia behouneki* Hacker & Ronkay,1988, Nota lepid. 11(1): 39-42, figs. Holotype ♂: Türkei: Erzurum: Palandöken Dağ, 2600-2800m. *behouneki* Hacker & Ronkay,1988 TR IR Elb Th RU Kb Da Cc 04 08 24 25 28 30 36 58 60 65 66 75 25C 25Ca 65G 65Ge **Realm: Hx Hp**
- 431. *Cucullia (s.str.) behouneki behouneki Hacker & Ronkay,1988*** *Cucullia behouneki* Hacker & Ronkay,1988, Nota lepid. 11(1): 39-42, figs. Holotype ♂: Türkei: Erzurum: Palandöken Dağ, 2600-2800m. *behouneki* Hacker & Ronkay,1988 TR Cc 04 08 24 25 28 30 36 58 60 65 66 75 25C 25Ca 65G 65Ge
- 432. *Cucullia (s.str.) behouneki korsosi Ronkay,1990*** *Cucullia behouneki* ssp. *korsosi* Ronkay,1990, Annls hist.-nat. natn. Hung. 82: 156-157. Holotype ♂: Russia: E. Caucasus, Daghestan ASSR, Kurush Station 2400m (leg. Z.Korsos) (HNHM). *korsosi* Ronkay,1990 RU Da Kb Cc
- 433. *Cucullia (s.str.) biornata Fischer v. Waldheim,1840*** *Cucullia biornata* Fischer v. Waldheim,1840, Bull. Soc. imp. Nat. Moscou 1840: 83, Taf. 3 fig.3. *biornata* Fischer v. Waldheim,1840 RO BG RU Cc Ro Kyi Da At CN Ui Li MN UZ Fe KK Ik KG Uk **Realm: Hx Hp**
- 434. *Cucullia (s.str.) boryphora Fischer v. Waldheim,1840*** *boryphora* Fischer & Waldheim,1840 DE SE FI RU Sr MD UA BY TR Cc IQ Kbl IR Ss Kh CN Ui AF Hr Srb TM KK Ik PK Cls IN Ld Ch LB 02 36 42 50 42B **Realm: Hx Hp**
- 435. *Cucullia (s.str.) chamomillae ([Denis & Schiffermüller],1775)*** *Noctua chamomillae* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 73. Type(s): [Austria]: Vienna district. *chamomillae* [Denis & Schiffermüller],1775; *fissina* Haworth,1809; *chrysanthemi* Hübner,[1822]. MA DZ TN EG PT ES Mu FR Co Sa Si IT MT IE GB BE NL DE CH AT PL CZ SK HU RO YU BG GR Cr TR DK NO SE EE LV LT RU Cc Ro Kr MD UA BY 16 44 46 50 16A **Realm: Hx Hp**
- 436. *Cucullia (s.str.) chamomillae chamomillae ([Denis & Schiffermüller],1775)*** *Noctua chamomillae* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 73. Type(s): [Austria]: Vienna district. *chamomillae* [Denis & Schiffermüller],1775; *fissina* Haworth,1809; *chrysanthemi* Hübner,[1822]. MA DZ TN EG PT ES Mu FR Co Sa Si IT MT IE GB BE NL DE CH AT PL CZ SK HU RO YU BG GR Cr TR DK NO SE EE LV LT RU Cc Ro Kr MD UA BY

- 437. *Cucullia (s.str.) cineracea* Freyer,1841** *cineracea* Freyer,1841 FR IT RU Ur Sb Ro Kb St Nt Ich Ing Da TR Cc AF Slg PK Ch Gg Bbu Nar Kjb TJ Pm Chr MN Uli CN Ui Ii KK TeA TrA Ax Ik IN Ld 04 36 **Realm:** Hx Hp
- 438. *Cucullia (s.str.) cineracea cineracea* Freyer,1841** *cineracea* Freyer,1841 FR IT RU Cc Ro Kb St Nt Ich Ing Da TR MN Uli CN Ui Ii KK TeA TrA Ax Ik 04 36
- 439. *Cucullia (s.str.) dracunculi* (Hübner,[1813])** *Noctua dracunculi* Hübner,[1813], Samml. eur. Schmett., Noct. 2: Taf.127, fig. 586. Type(s): [Europa]. *dracunculi* Hübner,[1813]; *incana* Eversmann,1842; *anthemidis* Guenée,1852; *linosyridis* Fuchs,1903. ES FR Si IT DE AT SK HU RU Ro St Cc MD UA BY TR CN Ui Ku IR Kh Drg KG T-S Tk Dj KK TeA Ik 13 60 65 **Realm:** Hx Hp
- 440. *Cucullia (s.str.) fraudatrix* Eversmann,1837** *Cucullia fraudatrix* Eversmann,1837, Bull. Soc. imp. Nat. Moscou 1837: 43. *fraudatrix* Eversmann,1837; *pontica* Boisduval,1840. DE AT PL CZ SK HU RO YU BG DK SE FI EE LV LT RU Kis Cc Ro St Kr Tt Or At Am Us MD UA BY CN Ui Ku KK Ik JP **Realm:** Hx Hp
- 441. *Cucullia (s.str.) fuchsiana* Eversmann,1842** *fuchsiana* Eversmann,1842 RU Cc Ro Ur At Prj Us CN Ts Kno **Realm:** Hx Hp
- 442. *Cucullia (s.str.) gnaphalii* (Hübner,[1813])** *Noctua gnaphalii* Hübner,[1813], Samml. eur. Schmett., Noct. 2: Taf.126, figs.582-583. Syntypes: [Europa]. *gnaphalii* Hübner,[1813]; *occidentalis* Boursin,1945. PT ES FR IT GB BE DE CH AT PL SK HU RO TR Cc DK NO SE FI EE LV LT RU Kr Kb Nt Ich Ing Da MD UA BY 25 36 69 75 **Realm:** Hx Hp
- 443. *Cucullia (s.str.) hemidiaphana* Graeser,1892** *Cucullia hemidiaphana* Graeser,1892, Berl. ent. Z. 37 (3): 313-315. Syntypes 2♂ 1♀: [Kirgizistan]: Alexander Gebirge. *hemidiaphana* Graeser,1892 IR Fa Kh KuB KK Ax TM Kp TJ Pm Cc AZ AE OM JO EG Sn **Realm:** Hx Hp
- 444. *Cucullia (s.str.) improba* Christoph,1885** *improba* Christoph,1885; *leptographa* Reisser,1958 MT TR TM Krn K-A Cc AZ Nv Ord IR Es Gor Elb Th Kdj JO AF KK Ik UZ KG Tk Dj 36 36D 36Dc **Realm:** Hx Hp
- 445. *Cucullia (s.str.) improba improba* Christoph,1885** *improba* Christoph,1885; *leptographa* Reisser,1958 MT TR TM Krn K-A Cc AZ Nv Ord IR Es AF KK Ik UZ KG Tk Dj 36 36D 36Dc
- 446. *Cucullia (s.str.) lactea* (Fabricius,1787)** *Noctua lactea* Fabricius,1787, Mant. Ins. 2: 182, nr. 297. *lactea* Fabricius,1787 RU Ro St Da GG AZ AM Cc TM KG Uk **Realm:** Hx Hp
- 447. *Cucullia (s.str.) lucifuga* (Hübner,[1803])** *Noctua lucifuga* Hübner,[1803], Samml. eur. Schmett. 4, Noctuae: Tab.54, fig.262. Type(s): Europa. *lucifuga* Hübner,[1803]. ES FR Sa IT BE DE CH AT PL CZ SK HU RO YU BG GR Cr TR DK NO SE FI EE LV RU Kb Nt St Ich Ing Da Ur At Am Prj Us Cc AM MD UA BY CN Ts Kno KK TeA JP 25 36 42 69 75 36F 42B 75E **Realm:** Hx Hp
- 448. *Cucullia (s.str.) magnifica* Freyer,1839** *magnifica* Freyer,1839 RU Sr Ur Cc Ro Kb Nt Ich Ing Da TR KG Tar KK Ik Ax **Realm:** Hx Hp
- 449. *Cucullia (s.str.) mixta* Freyer,1841** *Cucullia mixta* Freyer,1841, Neuere Beitr. Schmett. 4:111, Tab.352, fig.3. Type(s): [Russia]: Sarepta. *mixta* Freyer,1841; *consors* Eversmann,1846 HU BG RU Cc Ro Da Ur Sr TR IR AF KG Uk Tk Dj Ii KK Ik CN Ui 06 **Realm:** Hx Hp
- 450. *Cucullia (s.str.) propinqua* Eversmann,1842** *propinqua* Eversmann,1842 RU Cc Kb Ur At Prj Us MN U-B **Realm:** Hx Hp
- 451. *Cucullia (s.str.) ronkayi* Hacker & Pinker,1987** *Cucullia mixta* ssp. *ronkayi* Hacker & Pinker,1987, Z. ArbGem. öst. Ent. 38 (3/4): 107-109, Abb. Holotype ♂: Östtürkei: Prov. Van, Güzeldere Pass, 2900m 30.vi-3-vii.1984 (leg. & coll. Huber). *ronkayi* Hacker & Pinker,1987 TR Cc 04 25 36 49 65 04I 25A 36F 65G 65Ge **Realm:** Hx Hp
- 452. *Cucullia (s.str.) santolinae* Rambur,1834** *Cucullia santolinae* Rambur,1834, Annls Soc. ent. Fr. 3: 387, Pl.8, figs.4,4a. Syntypes: [France]: Korsica. *santolinae* Rambur,1834 MA DZ PT ES Mu FR Co Sa? Si IT TR Cc AZ TM Kp IL Js Pa JO IR Mz Elb Th Kdj Yz 42 44 44L 44Lb **Realm:** Hx Hp
- 453. *Cucullia (s.str.) santolinae caucasica* Sohn-Rethel,1929** *caucasica* Sohn-Rethel,1929; *#caucasica* Lehmann, Hacker et al.,1998 Cc AZ TM Kp
- 454. *Cucullia (s.str.) santonici* (Hübner,[1813])** *Noctua santonici* Hübner,[1813], Samml. eur. Schmett. Noct. 2: Taf.127 fig.584,585. Syntypes: Europa. *santonici* Hübner,[1813] FR IT CH RO YU BG GR RU Ro St Ich Ing MD UA BY TR AM Cc IR Fa Ss Kh Elb Th Plr Dam IL Pa AF CN KG Uk 04 06 18 25 36 42 58 06C 06Cb 25A 36F **Realm:** Hx Hp
- 455. *Cucullia (s.str.) scopariae* Dorfmeister,1853** *Cucullia scopariae* Dorfmeister,1853, Verh. zool.-bot. Ver. Wien 3: 413. *scopariae* Dorfmeister,1853 AT PL CZ SK HU RO MK AL BG RU Cc Ro Kr St Nt Ing MD UA BY CN
- 456. *Cucullia (s.str.) spectabilisoides* Poole,1989** *spectabilis* Hübner,[1813] (*praeocc.*); *spectabilisoides* Poole,1989 AM RU Cc St Ing Da Ur At KG DsA Tk Dj KK Ik TeA **Realm:** Hx Hp
- 457. *Cucullia (s.str.) splendida* (Stoll,1782)** *splendida* Stoll,1782 RU Sr Ur Cc Ro At KG Uk CN Ui Ts Kno UZ N-A Fe MN Uli KK Ik TeA TrA Ax T-A PK Bbu Ch LN Ld **Realm:** Hx Hp

- 458. *Cucullia* (s.str.) *tanacetii* (Goeze,1781)** *Phalaena tanacetii* Goeze,1781, Ent. Beytr. 3(3): 211, nr. 102. *tanacetii* Goeze,1781 MA DZ PT ES Mu FR Co Sa Si IT DE CH AT PL CZ SK HU RO YU AL BG GR TR AM Cc DK SE LV LT RU Ro Kr Da MD UA BY KG CN Ui KK Ik Ax UZ Fe IR Enz Elb 16 66 16A **Realm: Hx Hp**
- 459. *Cucullia* (s.str.) *umbratica* (Linnaeus,1758)** *Phalaena umbratica* Linnaeus,1758, Syst. Nat. (Edn.10)1: 515. Type(s): [Europa]. *umbratica* Linnaeus,1758; *sonchi* Heinemann,1859. PT ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG AZ AM Cc IR Elb Mz Clu Th Diz Dam DK NO SE FI EE LV LT RU Ro Kr St Kb Kc Nt Ich Ing Da At MD UA BY CN Ui Li Ga MN Uli KK Ik TeA KG Tk Dj 08 16 18 25 36 42 46 58 60 65 75 16A 58N 65D 75D **Realm: Hx Hp**
- 460. *Cucullia* (s.str.) *umbratica clarior* Fuchs,1904** *clarior* Fuchs,1904 TR Cc IR Elb Mz Clu Th Diz Dam CN Ui Li Ga MN Uli KK Ik 08 16 18 25 36 42 46 58 60 65 75 16A 58N 65D 75D
- 461. *Cucullia* (s.str.) *umbratica umbratica* (Linnaeus,1758)** *Phalaena umbratica* Linnaeus,1758, Syst. Nat. (Edn.10)1: 515. Type(s): [Europa]. *umbratica* Linnaeus,1758; *sonchi* Heinemann,1859. PT ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR DK NO SE FI EE LV LT RU Ro Kr St Kb Kc Nt Ich Ing Da Cc At MD UA BY
- 462. *Cucullia* (s.str.) *virgaureae* Boisduval,1840** *virgaureae* Boisduval,1840 RU Cc Ro Kr CN Ui KK TeA **Realm: Hx Hp**
- 463. *Cucullia* (s.str.) *virgaureae virgaureae* Boisduval,1840** *virgaureae* Boisduval,1840 RU Cc Ro Kr CN Ui KK TeA
- 464. *Cucullia* (s.str.) *xeranthemi* Boisduval,1840** *xeranthemi* Boisduval,1840 ES FR IT DE CH AT PL SK HU RO YU AL BG GR TR RU Cc Ro St Da At MD UA BY UZ Fe Ik KK 22 **Realm: Hx Hp**
- 465. *Dasypolia* (s.str.) *ferdinandi* Rühl,1892** *ferdinandi* Rühl,1892 FR IT CH YU TR Cc AM Svn LB GR IR Elb Th Kdj 13 15 31 70 75 13G 13Ga 75D **Realm: Hx Hp**
- 466. *Dasypolia* (s.str.) *ferdinandi transcaucasica* L.Ronkay & Varga,1985** *Dasypolia ferdinandii* ssp. *transcaucasica* L.Ronkay & Varga,1985, Z. ArbGem. öst. Ent. 36 (3/4): 88-89, Taf.1. figs.10,11. Holotype ♂: [Armenia]: Armenische SSR: Sevan, 2000m (leg.Merkl & Ronkay) (NWMB). *transcaucasica* L.Ronkay & Varga,1985 TR Cc AM Svn 13 15 31 70 75 13G 13Ga 75D
- 467. *Dasypolia* (s.str.) *templi* (Thunberg,1792)** *Noctua templi* Thunberg,1792, Diss. Ent. Sist. Ins. Suec. 3:56. Type(s): Schweden. *templi* Thunberg,1792; *alpina* Rogenhofer,1866; *caflischi* Rühl,1892; *banghaasi* Turati,1909. MA PT ES FR Si IT IE GB NL DE CH AT PL CZ SK RO YU BG GR TR Cc DK NO SE FI EE LV RU Ro Kb MD UA BY CN Ui TJ Pm Chr IR Elb Th Kdv Kld 01 06 04 08 25 42 49 58 01K 06E 06Ea 06R 42B 42D **Realm: Hx Hp**
- 468. *Dasypolia* (s.str.) *templi armeniaca* L.Ronkay & Varga,1985** *Dasypolia templi* ssp. *armeniaca* L.Ronkay & Varga,1985, Z. ArbGem. öst. Ent. 36 (3/4): 87, Taf.1. figs.4,5. Holotype ♂: [Armenia]: Armenische SSR, Aragats-Geb., Antarat [Inaklu], Meteorol Station, 1956m (leg. & coll.Varga). *armeniaca* L.Ronkay & Varga,1985 TR Cc AM Ink 04 08 25 49 58
- 469. *Dasypolia* (s.str.) *templi templi* (Thunberg,1792)** *Noctua templi* Thunberg,1792, Diss. Ent. Sist. Ins. Suec. 3:56. Type(s): Schweden. *templi* Thunberg,1792; *alpina* Rogenhofer,1866; *caflischi* Rühl,1892; *banghaasi* Turati,1909. MA PT ES FR Si IT IE GB NL DE CH AT PL CZ SK YU GR DK NO SE FI EE LV RU Cc Ro Kb MD UA BY
- 470. *Deltote bankiana* (Fabricius,1775)** *Pyralis bankiana* Fabricius,1775; Syst. Ent.: 645. Type(s): Anglia. *bankiana* Fabricius,1775; *olivana* [Denis & Schiffermüller],1775; *olivea* Hübner,[1813]; *amurula* Staudinger,1892; *albescens* Draudt,1935; *uniformis* Draudt,1935. ES FR IT IE GB BE NL DE CH AT PL CZ SK HU RO YU BG GR DK SE FI EE LV LT RU Ro Kr Ich Da Sb Am Prj Us MD UA BY CN Ui Alt Au IR Elb Mz GG AZ AM Cc **Realm: Hx Hp**
- 471. *Deltote delicatula* (Christoph,1882)** *delicatula* Christoph,1882 TR Cc RU Da AZ Nv Ord 06 50 71 **Realm: Hx Hp**
- 472. *Deltote uncula* (Clerck,1759)** *uncula* Clerck,1759 FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK NO SE FI EE LV LT RU Cc Ro St MD UA BY **Realm: Hx Hp**
- 473. *Diachrysia chrysitis* (Linnaeus,1758)** *Phalaena chrysitis* Linnaeus,1758, Syst. Nat. (Edn.10)1: 513. Type(s): [Europa]. *chrysitis* Linnaeus,1758 PT ES FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Ro Kr St Kc Kb Nt Ich Ing Da Sb Am Us MD UA BY TM CN Ui GG AZ Kir Cc LB Bsa IR Elb Th AF KK Ax 13 14 16 18 25 28 30 42 46 50 52 55 57 59 61 65 66 75 14B 14Bb 16A 30B 30Bl 30D 30Dt **Realm: Hx Hp**
- 474. *Diachrysia chrysitis generosa* (Staudinger,1900)** *Plusia generosa* Staudinger,1900, Dt. ent. Z., Iris 12: 380. *generosa* Staudinger,1900 TR RU Ro Kr St Kc Kb Nt Ich Ing Da Cc GG AZ LB Bsa IR Elb Th AF 13 14 16 18 25 28 30 42 46 50 52 55 57 59 61 65 66 75 14B 14Bb 16A 30B 30Bl 30D 30Dt
- 475. *Diachrysia chryson* (Esper,[1789])** *chryson* Esper,[1789]; *aerifera* Sowerby,1805 ES FR Co IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR IR Elb Mz AM DK SE RU Cc Kr St Kc Ich Ing MD UA BY 14 28 52 53 **Realm: Hx Hp**
- 476. *Diachrysia nadeja* (Oberthür,1880)** *nadeja* Oberthür,1880 FR Si? IT CH AT HU RO YU RU Cc AZ **Realm: Hx Hp**
- 477. *Diachrysia tutti* (Kostrowicki,1961)** *tutti* Kostrowicki,1961 ES FR Si IT NL DE CH AT PL CZ SK RO BG TR DK NO SE FI EE LV LT RU Cc Da MD UA BY **Realm: Hx Hp**

478. **Diachrysia zosimi (Hübner,[1822])** *zosimi Hübner,[1822]* IT CH AT PL CZ SK HU RO YU LV LT RU Cc Kr St MD UA BY
479. **Diarsia dahlii (Hübner,[1813])** *dahlii Hübner,[1813]* FR IT IE GB BE NL DE CH AT PL CZ SK HU RO AM AZ GG Cc DK NO SE FI EE LV LT RU Ro St Kc Nt Da MD UA BY **Realm: Hx Hp**
480. **Diarsia mediotincta Kozhantshikov,1937** *mediotincta Kozhantshikov,1937* Cc AZ Nv Ord **Realm: Hx Hp**
481. **Diarsia mendica (Fabricius,1775)** *Noctua mendica Fabricius,1775, Syst. Ent.: 611. Type(s): Germania. mendica Fabricius,1775; festiva [Denis & Schiffermüller],1775; primulae Esper,[1788]; subrufa Haworth,1809; conflua Treitschke,1827; dannehl Corti & Draudt,1933.* ES FR IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc IR Elb Mz DK NO SE FI EE LV LT RU Ro Kr Kb Nt Ing Da MD UA BY CN Ti KK Ax CA 04 08 14 16 24 36 37 43 58 60 61 62 69 75 04I 08A 08H 08Hb 16A 36F 60C 62G **Realm: Hx Hn Hp**
482. **Diarsia mendica mendica (Fabricius,1775)** *Noctua mendica Fabricius,1775, Syst. Ent.: 611. Type(s): Germania. mendica Fabricius,1775; festiva [Denis & Schiffermüller],1775; primulae Esper,[1788]; subrufa Haworth,1809; conflua Treitschke,1827; dannehl Corti & Draudt,1933.* ES FR IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc DK NO SE FI EE LV LT RU Ro Kr Kb Nt Ing Da MD UA BY KK Ax 04 08 14 16 24 36 37 43 58 60 61 62 69 75 04I 08A 08H 08Hb 16A 36F 60C 62G
483. **Diarsia rubi (Vieweg,1790)** *Noctua rubi Vieweg,1790, Tab. Verz. Brand. Schmett. 2: 57. Type(s): [Germany]: Berlin. rubi Vieweg,1790; radica Esper,[1790]; bella Borkhausen,1792 nec Linn.,1758; quadratum Hübner,[1813]; posticata Walker,[1858].* ES FR Si? IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK NO SE FI EE LV LT RU Cc Ro Kr Nt Ich Da MD UA BY 06 65 06R 06Ra 65G 65Ge **Realm: Hx Hp**
484. **Dichagyris (Grisyigoga) candelisequa ([Denis & Schiffermüller],1775)** *Noctua candelisequa [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 72. Type(s): [Austria]: Vienna district. candelisequa [Denis & Schiffermüller],1775; sagittifera Hübner,[1813]; piemonticola Schwingenschuss,1954; zapateri Schwingenschuss,1962.* MA ES FR Co Si IT DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc LB Bsa IL Pa He RU St Kr Nt Ich Ing At Sb Am MD UA BY UZ KK Ik TrA KG IR Th Elb Ha Kd Lo Fa Kz Km TM AF 01 04 05 06 12 13 16 23 25 30 32 33 36 38 40 42 44 46 50 51 58 61 62 63 65 01K 04D 04Da 04I 05A 06R 06Rb 06Y 06Yb 12A 12Aa 16A 25C 25Ca 30D 30Dt 30B 30Bd 30Bf 36F 42D 42R 42Rd 50G 50Gd 50Gc 51B 58R 61K 61Kb 65F 65Fa 65G 65Ge 73C 73Ch **Realm: Hx Hp**
485. **Dichagyris (Grisyigoga) candelisequa achaemenidica Hacker,1990** *Dichagyris (s.str.) candelisequa ssp. achaemenidica Hacker,1990, Neue ent. Nachr. 27: 439. Holotype ♂: Türkei: Prov. Bingöl, Pass n. Başköy, 2200m, 23km NW Karlıova, 24.vii.1984, (leg. & coll. Hacker) [name dedicated to Achaemenian Emperor of Persia].* *achaemenidica Hacker,1990* IR Th Elb Ha Kd Lo Fa Kz Km AF TR Cc LB Bsa IL Pa He 01 04 05 06 12 13 16 23 25 30 32 33 36 38 40 42 44 46 50 51 58 61 62 63 65 01K 04D 04Da 04I 05A 06R 06Rb 06Y 06Yb 12A 12Aa 16A 25C 25Ca 30D 30Dt 30B 30Bd 30Bf 36F 42D 42R 42Rd 50G 50Gd 50Gc 51B 58R 61K 61Kb 65F 65Fa 65G 65Ge 73C 73Ch
486. **Dichagyris (Grisyigoga) candelisequa candelisequa ([Denis & Schiffermüller],1775)** *Noctua candelisequa [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 72. Type(s): [Austria]: Vienna district. candelisequa [Denis & Schiffermüller],1775; sagittifera Hübner,[1813]; piemonticola Schwingenschuss,1954; zapateri Schwingenschuss,1962.* MA ES FR Co Si IT DE CH AT PL CZ SK HU RO YU AL BG GR RU St Kr Nt Ich Ing Cc MD UA BY
487. **Dichagyris (Yigoga) celsicola (Bellier,1858)** *celsicola Bellier,1858* FR Sa? IT GR TR Cc RU Da Kus IR Zj Elb Th Dam Kdj Mz Plr Km Krd Kd Lo 04 08 12 13 23 25 30 36 46 50 58 65 13G 13Gü 13Gw 25F 58N **Realm: Hx Hp**
488. **Dichagyris (Yigoga) eureteocles (Boursin,1940)** *Agrotis eureteocles Boursin,1940, Mitt. münch. ent. Ges. 30: 482, Taf.8 f.15. Holotype ♂: Armenia: Darasham am Araxes. eureteocles Boursin,1940* AM Cc RU Da TR IR Elb Th Ma Ara TM Kp 06 25 36 50 58 06Y 06Yb 25F 50G 50Gb 58G **Realm: Hx Hp**
489. **Dichagyris (Yigoga) flavina (Herrich-Schäffer,[1852])** *Agrotis flavina Herrich-Schäffer,[1852], Syst. Bearb. Schmett. Eur. 6: 59. Syntypes: [Türkei]: Kleinasien. flavina Herrich-Schäffer,[1852]; ochrina Staudinger,1898; pretiosa Caradja,1931.* RO YU BG GR RU Da TR IL Pa Cc AZ Kir LB UA Cm AM SY Dms LB Bsa IQ Mos IR Lo By Yas Es Fa Ha Elb Th Ab Km Kd Yas Snj 01 03 04 05 07 18 22 23 25 30 32 36 38 39 40 42 44 46 50 51 56 58 60 62 63 65 66 68 05A 50G 50Gd 58N 63D 65D 68H **Realm: Hx Hp**
490. **Dichagyris (Yigoga) flavina flavina (Herrich-Schäffer,1852)** *Agrotis flavina Herrich-Schäffer,[1852], Syst. Bearb. Schmett. Eur. 6: 59. Syntypes: [Türkei]: Kleinasien. flavina Herrich-Schäffer,[1852]; ochrina Staudinger,1898.* RO YU BG GR RU Da TR IL Pa LB UA Cm AM Cc IQ Mos IR Lo By Yas Es Fa Ha Elb Th 01 03 04 05 07 18 22 23 25 30 32 36 38 40 42 44 46 50 51 56 58 60 62 63 65 66 68 05A 50G 50Gd 58N 63D 65D 68H
491. **Dichagyris (Yigoga) flavina xanthosemata (Hampson,1918)** *xanthosemata Hampson,1918* Cc AZ Kir
492. **Dichagyris (Yigoga) forcipula ([Denis & Schiffermüller],1775)** *Noctua forcipula [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: Type(s): [Austria]: Vienna district. forcipula [Denis & Schiffermüller],1775; denticulosa Esper,[1794]; bornicensis Fuchs,1884; helladica Rebel,1905; samnitica Dannehl,1933; romanioi Berio,1980.* MA ES FR Sa? Si IT DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR RU Ro Kr Sr Kb Nt Ich Ing Da MD UA BY LB IR Mz Elb Th Lo Fa Kz Kd By Yas Es IQ AZ AM GG Cc 01 03 05 06 07 08

- 11 12 18 23 24 25 29 30 32 33 36 42 43 46 49 50 51 58 60 65 66 69 05A 06R 06Rb 06Ra 25C 25Ca 25F 33E 58N 65F 65Fa **Realm:** Hx Hp
- 493. Dichagyris (Yigoga) forcipula amasicola (Koçak,1980)** *Yigoga nigrescens* ssp. *amasicola* Koçak,1980, Nota lepid. 2: 144 (nomen novum pro *amasicola* Turati,1919 nec Staudinger,1901). Syntypes: Turkey: Amasia. *amasicola* Turati,1919 nec Stgr.,1901; *amasicola* Koçak,1980; *amasicola* Baisch et al.,1999 TR Cc IR Mz Elb Th Lo Fa Kz Kd By Yas Es IQ 01 03 05 06 07 08 11 12 18 19 23 24 25 29 30 32 33 36 42 43 46 49 50 51 58 60 65 66 69 05A 06R 06Rb 06Ra 25C 25Ca 25F 33E 58N 65F 65Fa
- 494. Dichagyris (Yigoga) forcipula forcipula ([Denis & Schiffermüller],1775)** *Noctua forcipula* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: Type(s): [Austria]: Vienna district. *forcipula* [Denis & Schiffermüller],1775; *denticulosa* Esper,[1794]; *bornicensis* Fuchs,1884; *helladica* Rebel,1905; *samnitica* Dannehl,1933; *romanoi* Berio,1980. ES FR Sa? Si IT DE CH AT PL CZ SK HU RO YU AL BG GR Cr RU Ro Kr Sr Kb Nt Ich Ing Da Cc MD UA BY
- 495. Dichagyris (Yigoga) gracilis (F.Wagner,1929)** *gracilis* F.Wagner,1929 GR TR Cc IR Ab Fa Ke Es Elb Th Kd Km Snj Hz Zj Ha Mz IQ 01 03 04 05 06 07 08 12 18 24 25 29 30 36 38 42 50 51 58 60 63 65 69 05A 30B 30Bd 58N 65F 65Fa **Realm:** Hx Hp
- 496. Dichagyris (Yigoga) gracilis gracilis (F.Wagner,1929)** *gracilis* F.Wagner,1929 IR Ab Fa Ke Es Elb Th Kd Km Snj Hz Zj Ha Mz IQ TR Cc 01 03 04 05 06 07 08 12 18 24 25 29 30 36 38 42 50 51 58 60 63 65 69 05A 30B 30Bd 58N 65F 65Fa
- 497. Dichagyris (Yigoga) nachadira (Brandt,1941)** *Ogygia* (?) *improcera* ssp. *nachadira* Brandt,1941, Mitt. münch. ent. Ges. 31: 842, fig. 22. Type(s): Iran: [Belutschistan]: Kouh i Taftan, 2800-3300m. *nachadira* Brandt,1941 IR Ss Th Elb TR UA AM Cc IQ KG TM TJ 06 25 36 38 42 50 58 65 25T 36D 50G 50Gd 58G 65G 65Ge **Realm:** Hx Hp
- 498. Dichagyris (Yigoga) nachadira pseudorientis (Boursin,1952)** *Ogygia nachadira* ssp. *pseudorientis* Boursin,1952, Z. lepid. 2: 52. Holotype ♂: Türkei: Kayseri. *pseudorientis* Boursin,1952 UA TR IR Elb Th AM Cc IQ 06 25 36 38 42 50 58 65 25T 36D 50G 50Gd 58G 65G 65Ge
- 499. Dichagyris (Yigoga) nigrescens (Höfner,1888)** *Agrotis nigrescens* Höfner,1888, Societas ent. 2: 121. Syntypes: [Germany]: Wolfsberg. *nigrescens* Höfner,1888 ES FR Si IT DE CH AT CZ SK HU RO YU AL BG GR TR RU Cc Ro Nt Kr Ich LB JO IL Pa IQ Shq IR Fa Th Elb Kd 01 05 06 07 12 13 18 20 25 30 32 33 34 37 42 45 46 50 65 66 73 05A 06R 06Rb 06Re 12E 13C 13Cf 30B 30Bf 30D 30Da 34A 37P 73C 73Cb 73D 73De **Realm:** Hx Hp
- 500. Dichagyris (Yigoga) nigrescens nigrescens (Höfner,1888)** *Agrotis nigrescens* Höfner,1888, Societas ent. 2: 121. Syntypes: [Germany]: Wolfsberg. *nigrescens* Höfner,1888 ES FR Si IT DE CH AT CZ SK HU RO YU AL BG GR RU Cc Ro Nt Kr Ich
- 501. Dichagyris (Yigoga) orientis (Alpheraky,1882)** *Agrotis signifera* var. *orientis* Alpheraky,1882, Horae Soc. ent. ross. 17:54. Syntypes: [China]: Kouldja. *orientis* Alpheraky,1882; *improcera* Staudinger,1888; *imitata* Corti & Draudt,1933. RO YU RU Ro Kyi TR Cc IQ Agh CN Ui Ku Li UZ TM IR Elb Th Kdj Es Ha KG Tk KK Skm 01 04 07 36 38 42 50 51 58 62 65 50G 50Gc 50Gd 58N **Realm:** Hx Hp
- 502. Dichagyris (Yigoga) orientis orientis (Alpheraky,1882)** *Agrotis signifera* var. *orientis* Alpheraky,1882, Horae Soc. ent. ross. 17:54. Syntypes: [China]: Kouldja. *orientis* Alpheraky,1882; *improcera* Staudinger,1888; *imitata* Corti & Draudt,1933. RO YU RU Ro Kyi TR Cc IQ Agh CN Ui Ku Li IR Elb Th Kdj Es Ha KG Tk KK Skm 01 04 07 36 38 42 50 51 58 62 65 50G 50Gc 50Gd 58N
- 503. Dichagyris (Yigoga) romanovi (Christoph,1885)** *Agrotis romanovi* Christoph,1885, [in] Romanoff,N.M., Mém. lépid. 2: 37. [Türkei]: Kazikoparan. *romanovi* Christoph,1885; *hijura* Strand,1915; *karsholti* Fibiger,1990. TR Cc IL Pa Js JO IR Fa Ab Km Kd IQ? 04 13 23 25 30 32 38 42 50 51 58 63 66 76 50G 50Gc 76C **Realm:** Hx Hp
- 504. Dichagyris (Yigoga) serraticornis (Staudinger,1898)** *Agrotis ochrina* var. *serraticornis* Staudinger,1898, Dt. ent. Z., Iris 10: 274. Lectotype ♂: Spain: Castille (Fibiger, 1990:127). *serraticornis* Staudinger,1898 ES IL Pa Js TR Cc IR Fa 13 23 36 47 50 58 63 13D 13Da 23D 23I 36D 36F 47F 47Fb 58G 63H 63L **Realm:** Hx Hp
- 505. Dichagyris (Yigoga) serraticornis serraticornis (Staudinger,1898)** *Agrotis ochrina* var. *serraticornis* Staudinger,1898, Dt. ent. Z., Iris 10: 274. Lectotype ♂: Spain: Castille (Fibiger, 1990:127). *serraticornis* Staudinger,1898 ES IL Pa Js TR Cc IR Fa 13 23 36 47 50 58 63 13D 13Da 23D 23I 36D 36F 47F 47Fb 58G 63H 63L
- 506. Dichagyris (Yigoga) signifera ([Denis & Schiffermüller],1775)** *Noctua signifera* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 80. Type(s): [Austria]: Vienna district. *signifera* [Denis & Schiffermüller],1775 ES FR IT DE CH AT PL CZ SK HU RO YU BG GR TR IR Fa Es Elb Ab Yas Km Kd Lo IQ Shq LB LV LT RU Ro Kyi Da MD UA BY AZ AM GG Cc 01 03 05 06 07 08 12 13 14 24 25 30 32 33 36 42 43 46 49 50 51 58 65 66 73 05A 08H 13C 13Cf 13Gü 13Gw 25F 30B 30Bd 30Be 30Bl 30D 30Da 30Dt 36F 42D 49E 49Ea 58N 73C 73Cb 73D 73De **Realm:** Hx Hp

- 507. *Dichagyris (Yigoga) signifera tauricola* (Corti & Draudt,1933)** *tauricola* Corti & Draudt,1933 TR Cc 01 03 05 06 07 08 12 13 14 24 25 30 32 33 36 42 43 46 49 50 51 58 65 66 73 05A 08H 13C 13Cf 13Gü 13Gw 25F 30B 30Bd 30Be 30Bl 30D 30Da 30Dt 36F 42D 49E 49Ea 58N 73C 73Cb 73D 73De
- 508. *Dichagyris (Yigoga) sincera* (De Freina & Hacker,1985)** *Yigoga celsicola* ssp. *sincera* De Freina & Hacker,1985, Entomofauna 6 (19): 242-245, Abb. 1-2. Holotype ♂: [Türkei]: Kleinasien: Hakkari: Tanin Tanin Paß, 2000-2300m, 12-13.7.83 (leg. & coll. De Freina). *sincera* De Freina & Hacker,1985. TR Cc IR Zj Ab Kd Lo Fa 04 08 12 13 23 25 30 36 46 50 58 65 73 12A 12Aa 13D 13Da 13G 13Ge 23I 30Be 30Bi 30Bj 30Bg 58N 73C 73Ch **Realm: Hx Hp**
- 509. *Dichagyris (s.str.) achtalensis* (Kozhantshikov,1929)** *achtalensis* Kozhantshikov,1929 Cc GG TR 76 **Realm: Hx Hp**
- 510. *Dichagyris (s.str.) amoena* (Staudinger,1892)** *Agrotis amoena* Staudinger,1892, Dt. ent. Z., Iris 4: 267-248. Syntypes 9♂: [Türkei]: Amasia. *amoena* Staudinger,1892; *flavida* Corti & Draudt,1933. TR Cc IR Fa Gh Ma Elb Th 04 05 06 08 12 13 18 23 25 27 42 46 50 58 62 65 69 70 73 04D 04Da 04I 05A 06Y 06Yb 08H 08Hb 13C 13Cf 18F 23D 25K 25R 25Rb 27B 50G 50Gd 58G 62G 65F 65Fa 65G 65Gj 70C 70Cb 73C 73Ch **Realm: Hx Hp**
- 511. *Dichagyris (s.str.) amoena amoena* (Staudinger,1892)** *Agrotis amoena* Staudinger,1892, Dt. ent. Z., Iris 4: 267-248. Syntypes 9♂: [Türkei]: Amasia. *amoena* Staudinger,1892; *flavida* Corti & Draudt,1933. TR Cc IR Fa Gh Ma Elb Th 04 05 06 08 12 13 18 23 25 27 42 46 50 58 62 65 69 70 73 04D 04Da 04I 05A 06Y 06Yb 08H 08Hb 13C 13Cf 18F 23D 25K 25R 25Rb 27B 50G 50Gd 58G 62G 65F 65Fa 65G 65Gj 70C 70Cb 73C 73Ch
- 512. *Dichagyris (s.str.) argentea* (Kozhantshikov,1929)** *argentea* Kozhantshikov,1929 TR IR Elb Th Kdj Ara Ma AM Cc KG Tg TM Kp 65 65D **Realm: Hx Hp**
- 513. *Dichagyris (s.str.) argentea argentea* (Kozhantshikov,1929)** *argentea* Kozhantshikov,1929 Cc AM KG Tg
- 514. *Dichagyris (s.str.) armeniaca* Kozhantshikov,1929** *Dichagyris armeniaca* Kozhantshikov,1929, Bull. Mus. Georg. Tiflis 5: 93. Type: Armenia: Migry. *armeniaca* Kozhantshikov,1929; *assimilata* Kozhantshikov,1929; *striatus* Kozhantshikov,1929. AM Eri Cc TR IR Fa TM Kp 04 06 25 30 36 40 50 65 04C 06Y 06Yb 25T 30B 30Bd 36F 36Fb 36D 40D 50G 50Gd 50Gc **Realm: Hx Hp**
- 515. *Dichagyris (s.str.) elbursica* (Draudt,1937)** *Rhyacia elbursica* Draudt,1937, [in] Seitz,A., Die Gross Schmett. Erde 3 (suppl.): 250. Syntypes: Iran: Elbursgebirge. *elbursica* Draudt,1937 IR Elb Fa Ss Kh Ke Lo Go Th Dam Km Kd TR Cc AF TJ Pm Chr UZ IL Pa He 30 36 65 30B 30Be 30Bf 30Bg 36F 65F 65Fa 65G 65Ge **Realm: Hx Hp**
- 516. *Dichagyris (s.str.) elbursica elbursica* (Draudt,1937)** *Rhyacia elbursica* Draudt,1937, [in] Seitz,A., Die Gross Schmett. Erde 3 (suppl.): 250. Syntypes: Iran: Elbursgebirge. *elbursica* Draudt,1937 IR Elb Fa Ss Kh Ke Lo Go Th Dam Km Kd TR Cc AF TJ Pm Chr UZ IL Pa He 30 36 65 30B 30Be 30Bf 30Bg 36F 65F 65Fa 65G 65Ge
- 517. *Dichagyris (s.str.) forficula* (Eversmann,1851)** *forficula* Eversmann,1851 GR RU TR Cc AM RU Kr St Ich Ing Da LB IQ IR Ss Fa Ke Es By Yas Km Kz Kd Shr Yas Hz B-A Kh Elb Th Mz Kdv Dam Plr Ab Ak AF Hr Pli Gbh 01 03 04 07 08 12 13 18 24 25 29 28 30 33 36 38 42 49 50 51 58 60 65 13G 13Gü 13Gw 50G 50Gc 50Gd 65F 65Fa **Realm: Hx Hp**
- 518. *Dichagyris (s.str.) leucomelas* Brandt,1941** *Dichagyris leucomelas* Brandt,1941, Mitt. münch. ent. Ges. 31: 843, fig.15. Syntypes: Iran: [Belutschistan]: Kouh i Taftan, 2000-2800m; Fort Sengan, 1800m; [Khorassan]: Kouh i Binaloud bei Meched. *leucomelas* Brandt,1941 IR Fa Ss Kh Bk Lo Es Ke Ha Yz Th Elb Km Kd TR RU Cc Ro AF Pli Gbh Srb KK Skm UZ TJ PK IN Ld IL Pa Sn EG 25 30 58 65 25F 25R 30B 30Bd 30D 30Db 58G 65F 65Fa **Realm: Hx Hp**
- 519. *Dichagyris (s.str.) melanura* (Kollar,1846)** *Agrotis melanura* Kollar,1846, [in] Carrara, La Dalmazia descritta: 99. Type(s): Dalmatia: Dubrovnik (Ragusa). *melanura* Kollar,1846 RO YU MK BG GR Cr RU MD UA BY TR Cc CY IR LB SY Dms IL Pa He JO 01 04 05 06 08 13 24 25 29 30 40 42 44 46 50 51 58 62 65 68 01D 04C 05A 06Y 06Yb 08H 08Hb 25A 25C 25Ca 25F 25R 29F 30B 30Bd 40D 42B 42R 42Rd 44I 50G 50Gc 50Gd 51B 51Ba 58G 58Gi 58N 58R 65F 65Fa 68B 68Bb **Realm: Hx Hp**
- 520. *Dichagyris (s.str.) melanura melanura* (Kollar,1846)** *Agrotis melanura* Kollar,1846, [in] Carrara, La Dalmazia descritta: 99. Type(s): Dalmatia: Dubrovnik (Ragusa). *melanura* Kollar,1846 RO YU MK BG GR RU MD UA BY TR Cc 01 04 05 06 08 24 25 29 30 40 42 44 46 50 51 58 62 68 01D 04C 05A 06Y 06Yb 08H 08Hb 25A 25C 25Ca 25F 25R 29F 30B 30Bd 40D 42B 42R 42Rd 44I 50G 50Gc 50Gd 51B 51Ba 58G 58Gi 58N 58R 68B 68Bb
- 521. *Dichagyris (s.str.) multicuspis* (Eversmann,1852)** *multicuspis* Eversmann,1852; *spinosa* Staudinger,1877; *issykula* Staudinger,1889; *aequicuspis* Staudinger,1895; *issykula* Hampson,1903 RU KG IR Kh TM Krn Cc AM TR KK Ik CN Ui KI MN AF Hr Arh UZ N-A **Realm: Hx Hp**
- 522. *Dichagyris (s.str.) renigera* (Hübner,[1808])** *Noctua renigera* Hübner,[1808], Samml. eur. Schmett., Noct. 2: Taf. 82, fig. 384. Type: [Europa]. *renigera* Hübner,[1808]; *dumosa* Donzel,1837; *caucasica* Staudinger,1877; *funebria* Staudinger,1892; *nigrescens* Kitt,1925 nec Höfner,1888; *funestissima* Bubacek,1926; *argentina* Caradja,1930. ES FR Si? IT CH AT RO YU AL MK BG GR TR Cc RU Ro St Kc Kb Nt Ich Ing Da MD UA BY 04 05 06 08 18 25 30 36 42 50 51 58 62 65 69 04D 04Da 05A 5C 25Ca 36D 58N **Realm: Hx Hp**

- 523. *Dichagyris (s.str.) renigera renigera* (Hübner,[1808])** *Noctua renigera* Hübner,[1808], Samml. eur. Schmett., Noct. 2: Taf. 82, fig. 384. Type: [Europa]. *renigera* Hübner,[1808]; *dumosa* Donzel,1837; *caucasica* Staudinger,1877; *funebria* Staudinger,1892; *nigrescens* Kitt,1925 *nec* Höfner,1888; *funestissima* Bubacek,1926; *argentina* Caradja,1930. ES FR Si? IT CH AT RO YU AL MK BG GR TR Cc RU Ro St Kc Kb Nt Ich Ing Da MD UA BY 04 05 06 08 18 25 30 36 42 50 51 58 62 65 69 04D 04Da 05A 5C 25Ca 36D 58N
- 524. *Dichagyris (s.str.) squalidior* (Staudinger,1901)** *Agrotis squalorum* var. *squalidior* Staudinger,1901, Cat. Lep. palaearkt. Fauneng. 3(1): 146. Syntypes: [Türkei]: Taurus c. & m. or. *squalidior* Staudinger,1901 LB SY Dms TR Cc AM GG Bjo IQ Slf IR Fa Ke Elb Th Kd Lo Ab Kz Kh KuB AF Hk TM RU Ao Ro Da 01 03 08 12 23 25 30 36 42 44 46 50 58 65 75 01K 08H 08Hb 23I 25C 25Ca 30B 30Bd 30Be 30Bf 30Bi 30Bj 30Bg 30D 30Da 42B 44E 50G 50Ga 50Gc 58G 58Gi 58N 65E 65F 65Fa 65G 65Ge **Realm: Hx Hp**
- 525. *Dichagyris (s.str.) squalidior albicollaris* Kozhantshikov,1930** *albicollaris* Kozhantshikov,1930 Cc AM GG Bjo
- 526. *Dichagyris (s.str.) squalidior squalidior* (Staudinger,1901)** *Agrotis squalorum* var. *squalidior* Staudinger,1901, Cat. Lep. palaearkt. Fauneng. 3(1): 146. Syntypes: [Türkei]: Taurus c. & m. or. *squalidior* Staudinger,1901 TR Cc IQ Slf IR Fa Ke Elb Th Kd Lo Ab Kz Kh KuB RU Ao Ro Da AF Hk 01 03 08 12 23 25 30 36 42 44 46 50 58 65 75 01K 08H 08Hb 23I 25C 25Ca 30B 30Bd 30Be 30Bf 30Bi 30Bj 30Bg 30D 30Da 42B 44E 50G 50Ga 50Gc 58G 58Gi 58N 65E 65F 65Fa 65G 65Ge
- 527. *Dichagyris (s.str.) squalorum* (Eversmann,1856)** *Agrotis squalorum* Eversmann,1856, Bull. Soc. imp. Nat.Moscou 29 (2): 221. Syntypes: [Russia]: Wolga, Ural. *squalorum* Eversmann,1856 RU Ro St Da Ur Sb SY IQ Cc AM TR IR Fa Lo Es Ke Kh Ha Zj Mz Yz Zj Ab Th Kd Km TM 01 02 04 12 13 23 24 25 30 36 44 50 51 58 65 69 01H 04C 04D 04Da 23I 25A 25F 25R 30B 30Bg 30Bd 30Bf 30D 30Da 30Db 36F 36Fb 36D 50G 50Gc 51B 51Ba 58G 58Gi 65G 65Ge 65F 65Fa **Realm: Hx Hp**
- 528. *Dichagyris (s.str.) squalorum squalorum* (Eversmann,1856)** *Agrotis squalorum* Eversmann,1856, Bull. Soc. imp. Nat.Moscou 29 (2): 221. Syntypes: [Russia]: Wolga, Ural. *squalorum* Eversmann,1856 RU Ro St Da Ur Sb SY IQ Cc AM TR IR Fa Lo Es Ke Kh Ha Zj Mz Yz Zj Ab Th Kd Km TM 01 02 04 12 13 23 24 25 30 36 44 50 51 58 65 69 01H 04C 04D 04Da 23I 25A 25F 25R 30B 30Bg 30Bd 30Bf 30D 30Da 30Db 36F 36Fb 36D 50G 50Gc 51B 51Ba 58G 58Gi 65G 65Ge 65F 65Fa
- 529. *Dichagyris (s.str.) terminicincta* (Corti & Draudt,1933)** *Agrotis terminicincta* Corti & Draudt,1933, Dt. ent. Z., Iris 47: 70. Syntypes: Lebanon: Besharre, 1400m. *terminicincta* Corti & Draudt,1933; *maraschi* Corti & Draudt,1933. TR IR Elb Fa Ha Kh Bk Zj Mz Ab Kd Th Ss Se KuB AM Eri Cc RU Kyi IQ AF Pag LB Bsa IL Pa 02 04 12 13 25 30 36 44 46 51 58 65 69 04C 04D 04Da 25A 25C 25Ca 30B 30Bg 30Bh 30D 30Da 36F 36Fb 36D 44E 51B 51Ba 58G 58Gi 65F 65Fa 65G 65Ge 73C 73Cd **Realm: Hx Hp**
- 530. *Dichagyris (s.str.) terminicincta phaenotaenia* (Boursin,1940)** *Agrotis (Dichagyris) terminicincta* ssp. *phaenotaenia* Boursin,1940, Mitt. münch. ent. Ges. 30: 484, Taf.8 f.18. Holotype ♂: Armenia: Erivan (coll.Boursin). *phaenotaenia* Boursin,1940 Cc AM Eri RU Kyi TR IR Elb Fa Ha Kh Bk Zj Mz Ab Kd Th Ss Se KuB IQ 04 13 04C 04D 04Da
- 531. *Dichagyris (s.str.) terminicincta terminicincta* (Corti & Draudt,1933)** *Agrotis terminicincta* Corti & Draudt,1933, Dt. ent. Z., Iris 47: 70. Syntypes: Lebanon: Besharre, 1400m. *terminicincta* Corti & Draudt,1933; *maraschi* Corti & Draudt,1933. TR Cc LB Bsa IL Pa 02 12 25 30 36 44 46 51 58 65 69 25A 25C 25Ca 30B 30Bg 30Bh 30D 30Da 36F 36Fb 36D 44E 51B 51Ba 58G 58Gi 65F 65Fa 65G 65Ge 73C 73Cd
- 532. *Dichagyris (s.str.) vallesiaca* (Boisduval,[1837])** *Agrotis vallesiaca* Boisduval,[1837], Icon. Hist. Lépid. Eur. 2: Taf.78, fig.3. Type(s): [France]: [Wallis]. *vallesiaca* Boisduval,[1837] FR IT CH RU Ro Ich Da TR MD UA Cm Cc GG Bjo Tbl IR Ss Elb Th Mz Kd Kh KuB TJ Pm Chr KK Ik Skm 25 36 40 42 50 58 65 25C 25Ca 25F 36D 40D 42B 42D 50G 50Gc 50Gd 58G 65E 65F 65Fa **Realm: Hx Hp**
- 533. *Dichagyris (s.str.) vallesiaca subsqualorum* Kozhantshikov,1929** *subsqualorum* Kozhantshikov,1929 TR IR Elb Th Mz Kd Kh KuB Cc GG Bjo Tbl RU Ro Ich Da 25 36 40 42 50 58 65 25C 25Ca 25F 36D 40D 42B 42D 50G 50Gc 50Gd 58G 65E 65F 65Fa
- 534. *Dichonia aeruginea* (Hübner,[1803])** *Noctua aeruginea* Hübner,[1803], Samml. eur. Schmett., Noct. 2: Taf.80, fig.374. Type: [Europa]. *aeruginea* Hübner,[1803]; *mioleuca* Geyer,[1828]; *chiroleuca* Treitschke,1835; *mesembrina* Schawerda,1913. ES FR Co Si IT AT PL SK HU RO YU BG GR TR Cc IQ 05 06 08 13 31 38 46 56 64 05A 06E 06Ea 06R 06Rb 06Rq 38H 38Hc **Realm: Hx Hp**
- 535. *Dichonia aeruginea topali* L.Ronkay & Varga,1986** *topali* L.Ronkay & Varga,1986 TR Cc IQ 08 31 46
- 536. *Dichonia convergens* ([Denis & Schiffermüller],1775)** *Noctua convergens* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 84. Type(s): [Austria]: Vienna district. *#convergens* [Denis & Schiffermüller],1775; *spicula* Esper,[1791] PT ES FR Si IT DE CH AT PL CZ SK HU RO YU BG GR TR Cc RU Kr MD UA BY IR Elb Th Kld Gh 06 08 13 24 69 06R 06Rb **Realm: Hx Hp**
- 537. *Dichonia convergens convergens* ([Denis & Schiffermüller],1775)** *Noctua convergens* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 84. Type(s): [Austria]: Vienna district. *#convergens* [Denis & Schiffermüller],1775; *spicula* Esper,[1791] PT ES FR Si IT DE CH AT PL CZ SK HU RO YU BG GR RU Cc Kr MD UA BY

- 538. *Dichonia convergens* ssp.** TR Cc 06 08 69 06R 06Rb
- 539. *Dicycla oo* (Linnaeus,1758)** Phalaena oo Linnaeus,1758, Syst. Nat. (Edn.10)1: 507. Type(s): [Europa]. oo Linnaeus,1758; ferruginago Hübner,[1803]. PT ES FR Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc IQ IR Fa Es By Yas Kz Ab Kd Mia DK SE LV LT RU Ro Da MD UA BY IL Pa 01 05 06 07 08 11 17 18 22 28 30 33 38 39 42 46 56 06R 06Rb 33G 33P **Realm: Hx Hp**
- 540. *Diloba caeruleocephala* (Linnaeus,1758)** Phalaena caeruleocephala Linnaeus,1758, Syst. Nat. (Edn.10)1: 504. Type(s): [Europa]. caeruleocephala Linnaeus,1758 ES Mu FR Co Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro MD UA BY LB IL Pa JO IR Elb Th 05 06 16 22 24 25 31 46 50 63 64 70 05A 06E 06Ea 06R 06Rb 06Rq 16A **Realm: Hx Hp Published figures by the Cesa: (2007, Cent. ent. Stud., Memoirs 3/4: pl.35 fig.13 [larva]).**
- 541. *Diloba caeruleocephala caeruleocephala* (Linnaeus,1758)** caeruleocephala Linnaeus,1758 ES Mu FR Co Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR DK NO SE FI EE LV LT RU Cc Ro MD UA BY
- 542. *Discestra (Cardepija) fixseni* (Christoph,1882)** fixseni Christoph,1882 Cc AZ Nv Ord IR Fa Ss PK TM Kp **Realm: Hx Hp**
- 543. *Drasteria cailino* (Lefèbvre,1827)** Heliotis cailino Lefèbvre,1827, Mém. Soc. linn. Paris 6: 94-96, pl.5 fig.1. Type(s): [Italia]: Sicilia. cailino Lefèbvre,1827 PT ES Mu FR Si IT RO YU AL BG GR TR IL Pa LB Bsa SY IQ Dia Ry Rwz Brs RU Sr Ro Da AF Kab Nu Bsg Hr Bd Adr IR Bk Ke Ha Es Lo Fa Ss Kh Elb Th Dam Kz Skh Yas Sqq Kd Snj Km Hz AZ Kir Nv Ord Cc GG AM KG Ssn Lps At CN Ui Ga Au Pm Tk Dj KK Skm 01 03 04 05 06 08 14 18 24 25 29 30 33 42 44 45 46 50 51 58 60 62 65 66 69 05A 06R 06Rb 42J 58N 65D 65F 65Fa **Realm: Hx Hp**
- 544. *Drasteria cailino cailino* (Lefèbvre,1827)** Heliotis cailino Lefèbvre,1827, Mém. Soc. linn. Paris 6: 94-96, pl.5 fig.1. Type(s): [Italia]: Sicilia. cailino Lefèbvre,1827 PT ES Mu FR Si IT RO YU AL BG GR TR LB IL Pa SY IQ Dia Ry Rwz Brs IR Bk Ha Ke Es Lo Fa Ss Kh AZ Kir Nv Ord RU Ro Da Cc 01 03 04 05 06 08 14 18 24 25 29 30 33 42 44 45 46 50 51 58 60 62 65 66 69 05A 06R 06Rb 42J 58N 65D 65F 65Fa
- 545. *Drasteria caucasica* (Kolenati,1846)** Euclidia caucasica Kolenati,1846, Meletemata Ent. 5: 104. Syntypes: [Georgia]: Caucasus Lhesgico & Iberia. caucasica Kolenati,1846; astrida Eversmann,1856; aksuensis Fuchs,1903. RO AZ Kir Hkd Nv Ord GG Smt Akh AM Cc RU To Ro Kr Ich Kyi Da TR IR Fa Ha Elb Th Kdj UZ Fe Man Nmg CN Ui Khr Ku Au KK Ik Osh Skm KG DsA Uk Tk Dj Aa AF Hr Srb Blh Pli Bd Bark TJ Pm Chr 13 23 24 25 30 42 44 50 51 58 65 25T 30B 30Bd 30Bg 44L 51D 58G 65D **Realm: Hx Hp**
- 546. *Drasteria flexuosa* (Ménétriés,1848)** flexuosa Ménétriés,1848; singularis Kollar,[1849]; inepta Butler,1881. RU Cc Kyi Da TR EG IL Pa SY JO IQ Agh Tkr IR Lo Fa Ss Bu Dlk Ke Fa Ab Elb Th Mak Ak Oru Mrd Kd Snj Shr Ma AF Gbh Arh Pag Nu Bsg Srb Kab Pli Blh Bd Fz Hr PK Bl Chm TM KG Kk Ik CN Ui Ku Kl Ga Kml MN Uli AZ Bak Nv Ord UZ Fe Smk Br 04 05 21 23 36 63 05A 36D 63B **Realm: Hx Hp**
- 547. *Drasteria flexuosa flexuosa* (Ménétriés,1848)** flexuosa Ménétriés,1848; singularis Kollar,[1849]; inepta Butler,1881. RU Kyi Da Cc TR EG IL Pa SY JO IR Lo Fa Ss Bu Dlk Ke Fa Ab Elb Th Mak Ak Oru Mrd Kd Snj Shr Ma AF Gbh Arh Pag Nu Bsg Srb Kab Pli Blh Bd Fz Hr PK Bl Chm TM KG Kk Ik CN Ui Ku Kl Ga MN 04 05 21 23 36 63 05A 36D 63B
- 548. *Drasteria herzi* (Alpheraky,1895)** herzi Alpheraky,1895 TR Cc RU Da AM AZ Kir Nv Ord IL Pa JO EG Sn IR Kh TM Kp KK Ax Skm CN Ui KG Tk Dj 06 13 36 51 65 51D 51Da **Realm: Hx Hp**
- 549. *Drasteria herzi herzi* (Alpheraky,1895)** herzi Alpheraky,1895 TR Cc RU Da AM AZ Kir Nv Ord IR Kh TM Kp KK Ax Skm CN Ui KG Tk Dj 06 13 36 51 65 51D 51Da
- 550. *Drasteria picta* (Christoph,1877)** picta Christoph,1877; radapicta Staudinger,1901. RU Cc Da TR TM Kp Krm CN Ui Khr Ku Ln AZ Kir Nv Ord UZ Fe Nmg Smk Br IR Men KG Tk Dj 76 **Realm: Hx Hp**
- 551. *Drasteria rada* (Boisduval,1848)** rada Boisduval,1848; rada Herrich-Schäffer,1851. RU TR UA CN Ui Ku Tlk KK Skm Ik KG Uk Tu Tk Dj AZ Nv Ord Kir Hkd Cc IR Ab Ak Mrd 36 63 36D 36Df **Realm: Hx Hp**
- 552. *Drasteria saisani* (Staudinger,1882)** Leucanitis saisani Staudinger,1882, Stettin ent. Ztg. 43:53. Syntypes: [Kasachstan]: Saisan. saisani Staudinger,1882; clara Staudinger,1895; #saisani John,1910. RU Da KG Tar Ssn Tk Dk TR IR Kh KuB Elb Th Diz Dam Plr KK Ik T-A Feg Skm CN Ui Li AF Nu Bsg AZ Kir Nv Ord Cc TM Kp UZ N-A 01 04 06 08 12 25 30 33 36 42 44 47 49 50 51 58 65 66 06B 06Bb 06C 06Cb 06R 06Re 08H 30B 30Bd 30Bg 30D 30Da 33R 36D 36F 49E 49Ea 58G 65D **Realm: Hx Hp**
- 553. *Drasteria sesquistria* (Eversmann,1854)** sesquistria Eversmann,1854 RU TR KG Tk Dj UZ Br TM Kp TJ Pm CN Ui Au Cc AZ Nv Ord **Realm: Hx Hp**
- 554. *Dryobotodes (s.str.) eremita* (Fabricius,1775)** Noctua eremita Fabricius,1775, Syst. Ent.: 616. Type(s): Lipsiae. eremita Fabricius,1775; protea [Denis & Schiffermüller],1775; seladonia Fabricius,1794; corsica Spuler,1905; #dejecta Warren,1911; #grisea Warren,1911 MA DZ PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR IQ IR Fa LB IL Pa SY DK NO SE FI EE LV LT RU Cc Ro Ich MD UA BY 05 06 13 18 24 38 56 60 64 05A 06E 06Ea 06R 06Rq 38H 38Hc **Realm: Hx Hp**
- 555. *Dryobotodes (s.str.) monochroma* (Esper,1790)** Phalaena monochroma Esper,[1790], Die Schmett. 4(2/1): 521, Taf.155,fig.6. Type(s): [Italy]: Florenz. monochroma Esper,[1790]; distans Hübner,[1813]; suberis

- Duponchel, 1827* MA PT ES FR Co Sa Si IT CH AT CZ SK HU YU BG GR TR RU Cc Ro Kr St Da 06 **Realm:**
Hx Hp
- 556. *Dypterygia scabriuscula* (Linnaeus, 1758)** *Phalaena scabriuscula* Linnaeus, 1758, Syst. Nat. (Edn.10): 516. Type(s): Europa. *scabriuscula* Linnaeus, 1758; *pinastris* Linnaeus, 1761. PT ES FR Co Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR AM GG Smt Akh Cc TR IR Mz Elb DK NO SE FI EE LV LT RU Ro Kr St Nt Ich Ing Kyi Da Am Sr Us Sb MD UA BY JP CA US Tx Col 05 06 08 14 25 39 61 05A 06R 06Rb 25K **Realm:** Hx Hn Hp
- 557. *Earias clorana* (Linnaeus, 1761)** *Phalaena clorana* Linnaeus, 1761, Fauna Suecica (2): 343. Type(s): Schweden. *clorana* Linnaeus, 1761; *viride* Retzius, 1783 PT ES FR Co Sa Si IT MT IE GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR IR Fa Ha Kd Snj Ab Oru IQ DK NO SE FI EE LV LT RU Cc Ro Kr Kc Nt Kb Ich MD UA BY 01 05 06 10 12 13 14 17 18 24 29 42 50 58 62 65 66 69 75 05A 06A 06Aa 06R 12A 12Aa 75F 75Fd **Realm:** Hx Hp
- 558. *Earias rjabovi* Filipjev, 1933** *rjabovi* Filipjev, 1933 Cc AZ **Realm:** Hx Hp
- 559. *Earias vernana* (Fabricius, 1787)** *Pylalis vernana* Fabricius, 1787, Mant. Ins. 2: 225, nr.8. Type(s): Austria: [Wien]. *vernana* Fabricius, 1787; *obliterata* Bartel, 1914 PT ES FR Co Si IT NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc GG Smt Akh DK SE LV LT RU Ro Kr Ich 04 07 38 **Realm:** Hx Hp
- 560. *Egira anatolica* (Hering, 1933)** *Xylomiges conspiciaris* ssp. *anatolica* Hering, 1933, Int. ent. Z. 26(37/38): 412. Syntypes 3♂ 4♀: [Türkei]: Ankara. *anatolica* Hering, 1933; *#metaxys* Boursin, 1966; *#leucomelas* Boursin, 1966 IT GR TR Cc AZ Nv UZ KK Tls TM Kp TJ IR Elb Th Kdj RU Ro Kr Da UA BG LB CY 01 02 04 06 13 27 30 31 24 44 46 50 63 65 67 73 01A 02E 13G 30D 30Dq 46G 63B 63E 73C 73Cb **Realm:** Hx Hp
- 561. *Egira conspiciaris* (Linnaeus, 1758)** *Phalaena conspiciaris* Linnaeus, 1758, Syst. Nat. (Edn.10): 515. Type(s): Europa. *conspiciaris* Linnaeus, 1758 PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU TR GR EE RU Cc Ro Kr Da MD UA BY CN Ui Ku 06 06R 06Ra **Realm:** Hx Hp
- 562. *Egira tibori* Hreblay, 1994** *Egira tibori* Hreblay, 1994, Acta zool. hung. 40: 247, figs. Holotype ♂: Turkey: Prov. Maraş, 1km N of Kahramanmaraş 900m 5.iv.1994 leg. Csovari & Hreblay (coll.M.Hreblay). *tibori* Hreblay, 1994 BG TR Cc IL Pa LB Bsa JO IQ IR Elb Th Fa 01 03 06 07 11 15 17 33 34 35 36 42 43 46 58 01A 46G 11A 15C **Realm:** Hx Hp
- 563. *Elaphria venustula* (Hübner, 1790)** *venustula* Hübner, 1790 PT ES FR Si? IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG Smt Akh Cc IR Gh Mz Elb DK SE FI EE LV LT RU Ro Kr MD UA BY 06 14 55 58 61 06R **Realm:** Hx Hp
- 564. *Emmelia trabealis* (Scopoli, 1763)** *Phalaena trabealis* Scopoli, 1763, Entomologia Carniolica: 240. Type(s): [Slovenien]: Carniola [Krain]. *trabealis* Scopoli, 1763; *sulphuralis* Linnaeus, 1767; *sulphurea* [Denis & Schiffermüller], 1775; *lugubris* Fabricius, 1777; *histrionella* Goetze, 1783; *arlequinetta* Fourcroy, 1785; *trabeata* Borkhausen, 1790; *pardalina* Walker, 1865 MA DZ TN PT ES Mu FR Co Sa Si IT MT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR CY LB Bei IL Hf Pa SY JO DK NO SE FI EE LV LT RU Tv Am Sb MD UA BY IR Ab Mak Mz Th Elb Kd Snj Km Lo Kz Yas Ss Bk Qz IQ Agh Amr AM GG AZ Len Cc AF PK Bl CN Ui Ku MN KK Skm Osh Ro Kr St Kb Kc Nt Ich Ing Kyi Da 01 04 05 06 07 08 11 13 16 18 30 32 33 36 41 42 46 50 56 58 59 65 66 71 75 01H 05A 06R 06Rd 16A 58N 65K 65Kl 75F 75Fb 75Fd **Realm:** Hx Hp
- 565. *Enargia abluta* (Hübner, [1808])** *abluta* Hübner, [1808]; *imbuta* Boisduval, 1840. ES IT AT SK HU RO YU BG TR RU Cc Ro Ich Or Ur MD UA BY IR Elb Ke Kdj Th Ha KK Skm 51 **Realm:** Hx Hp
- 566. *Enargia abluta* *abluta* (Hübner, [1808])** *abluta* Hübner, [1808]; *imbuta* Boisduval, 1840. ES IT AT SK HU RO YU BG TR IR Elb Ke RU Cc Ro Ich 51
- 567. *Enargia paleacea* (Esper, [1788])** *Phalaena paleacea* Esper, [1788], Die Schmett. 4 (1): 323, Tab.122, Noct. 43 figs.3,4. Syntypes: Germania: Erlangen. *paleacea* Esper, [1788]. PT ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO BG GR TR Cc DK NO SE FI EE LV LT RU Ro Kb Nt Kc Ich Ing Da MD UA BY 36 65 75 **Realm:** Hx Hp
- 568. *Eogena contaminei* (Eversmann, 1847)** *contaminei* Eversmann, 1847 RO RU Cc Ro Da Kc **Realm:** Hx Hp
- 569. *Epilecta linogrisea* ([Denis & Schiffermüller], 1775)** *Noctua linogrisea* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 79. Type(s): [Austria]: Vienna district. *linogrisea* [Denis & Schiffermüller], 1775; *lutosa* Staudinger, 1901. MA DZ PT ES FR Co Sa Si IT BE LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR Cc RU Kr Ich DK NO SE EE LB IL Pa He IR TM 01 03 05 06 08 16 17 33 42 46 50 62 65 05A 06R 06Ra 08H 16A 42D **Realm:** Hx Hp
- 570. *Epimecia ustula* (Freyer, 1835)** *ustula* Freyer, 1835 ES FR IT CH HU RO SS AL BG GR TR RU Cc Ro St Da 58 **Realm:** Hx Hp
- 571. *Epipsammia accurata* (Christoph, 1882)** *accurata* Christoph, 1882 0 RU Nt Da Cc AZ Nv Ord AF Pli IR Elb Gor Th **Realm:** Hx Hp
- 572. *Epipsammia cretacea* (Staudinger, 1888)** *Namangana cretacea* Staudinger, 1888, Stettin ent. Ztg. 49: 29. Syntypes: [Uzbekistan]: namangan. *cretacea* Staudinger, 1888. UZ TJ TM TR Cc IR Elb 76 76E **Realm:** Hx Hp

- 573. *Epipsammia fixseni* (Christoph,1893)** *fixseni* Christoph,1893 TM Kp IR Hz Ss Ahz Cc AZ Nv Ord AF Pli AM PK IL Pa [Realm: Hx Hp](#)
- 574. *Episema amasina* (Hampson,1906)** *amasina* Hampson,1906 TR Cc UZ N-A 05 06 18 42 25 36 44 47 49 50 58 60 65 69 05A 06Y 06Yb 44L 58G 69B 69Ba [Realm: Hx Hp](#)
- 575. *Episema didymogramma* (Boursin,1955)** *didymogramma* Boursin,1955 TR Cc IL Hf Pa Js LB Bei SY Hms 04 21 25 36 46 58 63 58G [Realm: Hx Hp](#)
- 576. *Episema glaucina* (Esper,[1789])** *Phalaena glaucina* Esper,[1789], Die Schmett. 3(1): 11, Taf.81, figs.4,5. Syntypes: [Germany]: Frankfurt. *glaucina* Esper,[1789]; *dentimacula* Hübner,1790; *unicolor* Duponchel,1835; *hispana* Boisduval,[1837]; *meridionalis* Calberla,1888; *abruzzorum* Dannehl,1929. PT ES FR Co Sa Si IT BE DE CH AT CZ SK HU RO YU AL BG GR TR Cc RU Ro Kr St Kc Nt Da IR Mz Elb Se Kh Nys 04 05 25 75 05A [Realm: Hx Hp](#)
- 577. *Episema korsakovi* (Christoph,1885)** *Agrotis korsakovi* Christoph,1885, [in] Romanoff, Mem. Lep. 2: 44, fig. Syntypes: [Aserbaidjan]: Helenendorf [=Kirovabad]. *korsakovi* Christoph,1885; *paenulata* Christoph,1885. RO YU BG GR Cr TR CY Cc AZ Kir AM GG RU Kr SY CY IL Js Pa IR Gh Elb Fa 01 06 08 14 17 23 36 42 44 45 46 50 51 58 65 06C 06Cb 06E 06Ea 06R 06Rq 06Y 06Yb 23I 58G 65D [Realm: Hx Hp](#)
- 578. *Episema korsakovi korsakovi* (Christoph,1885)** *Agrotis korsakovi* Christoph,1885, [in] Romanoff, Mem. Lep. 2: 44, fig. Syntypes: [Aserbaidjan]: Helenendorf [=Kirovabad]. *korsakovi* Christoph,1885; *paenulata* Christoph,1885. Cc AZ Kir AM GG RU Kr IR Gh Elb Fa GR Cr CY
- 579. *Episema korsakovi levantina* Hacker,2001** *Episema korsakovi* ssp. *levantina* Hacker,2001, Esperiana 8: 194-195, figs. Holotype ♂: "Palestina", ex coll. Staudinger, probably Israel: Jerusalem (NHMU). *levantina* Hacker,2001 SY IL Js Pa TR Cc 01 06 08 14 17 23 36 42 44 45 46 50 51 58 65 06C 06Cb 06Y 23I 58G 65D [Realm: Hx Hp](#)
- 580. *Episema lederi* Christoph,1885** *lederi* Christoph,1885; *sareptana* Alpheraky,1897; *#lederi* Wiltshire,1937. RO MK BG GR RU Da TR Cc CY TM Kp SY IQ Dy Dia Kq Pa IL IR Gh Elb Th Ab Ksh Shr AF 04 05 06 21 23 25 36 38 42 44 46 47 49 50 56 58 60 62 63 65 05A 06E 06Ea 06R 06Rq 06Y 06Yb 58G 63D 65B 65Bb 65G 65Gb 65Ge [Realm: Hx Hp](#)
- 581. *Episema tersa* ([Denis & Schiffermüller],1775)** *Noctua tersa* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 312. Type(s): [Austria]: Vienna district. *tersa* [Denis & Schiffermüller],1775; *trimacula* [Denis & Schiffermüller],1775; *swiderskii* Kostrowicki,1956. Sa? IT AT PL CZ SK HU RO YU BG GR TR IL Pa Js CY UA RU Cc Kr KG KK Ik T-S IR? 06 14 18 42 46 49 50 51 58 62 65 06C 06Cb 06E 06Ea 62G 65F 65Fa [Realm: Hx Hp](#)
- 582. *Eremobia asiatica* Draudt,1936** *Eremobia ochroleuca* ssp. *asiatica* Draudt,1936, Ent. Rdsch. 53: 492. Holotype ♀: [Türkei]: Ak-sehir (Sultan Dag). *asiatica* Draudt,1936 BG GR TR Cc IR Fa Elb Th Plr Es Zj Kd Snj 03 05 06 17 25 30 32 36 42 51 58 65 65D 65DI 65Dlc 65F [Realm: Hx Hp](#)
- 583. *Eremobia asiatica asiatica* (Draudt,1936)** *Eremobia ochroleuca* ssp. *asiatica* Draudt,1936, Ent. Rdsch. 53: 492. Holotype ♀: [Türkei]: Ak-sehir (Sultan Dag). *asiatica* Draudt,1936 BG GR Cc TR 03 05 06 17 25 30 32 36 42 51 58 65 65D 65DI 65Dlc 65F
- 584. *Eremobia ochroleuca* ([Denis & Schiffermüller],1775)** *Noctua ochroleuca* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 87. Type(s): [Austria]: Vienna district. *ochroleuca* [Denis & Schiffermüller],1775; *citrina* Donovan,1801; *bifasciosa* Haworth,1809. PT ES FR Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK NO SE FI EE LV LT RU Cc Kr St Nt MD UA BY [Realm: Hx Hp](#)
- 585. *Eremobia ochroleuca ochroleuca* ([Denis & Schiffermüller],1775)** *Noctua ochroleuca* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 87. Type(s): [Austria]: Vienna district. *ochroleuca* [Denis & Schiffermüller],1775; *citrina* Donovan,1801; *bifasciosa* Haworth,1809. PT ES FR Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK NO SE FI EE LV LT RU Cc Kr St Nt MD UA BY
- 586. *Eremobina pabulatricula* (Brahm,1791)** *pabulatricula* Brahm,1791 FR IT GB BE DE AT PL CZ SK HU RO BG TR DK NO SE FI EE LV RU Cc Ro St Da MD UA BY 39 [Realm: Hx Hp](#)
- 587. *Eremohadena arvicola* (Christoph,1887)** *arvicola* Christoph,1887; *banghaasi* Bytinski-Salz & Brandt,1937 TM Kp IR Th Kdj Elb Ma Hz B-A Cc AZ Nv SY Dms CN Ui Kl [Realm: Hx Hp](#)
- 588. *Eriopygodes imbecilla* (Fabricius,1794)** *Noctua imbecilla* Fabricius,1794, Ent. Syst. 3(2): 113. Type(s): [Deutschland]: Kiliae [=Kiel]. *imbecilla* Fabricius,1794; *alpina* Hübner,1793; *aliena* Hübner,[1808]; *disparilis* Ochsenheimer,1816. ES FR IT GB LU DE CH AT PL CZ SK HU AL BG TR Cc DK NO SE FI EE LV LT RU Kr Kb Nt Ich Ing Da At UA BY 04 25 36 75 36F [Realm: Hx Hp](#)
- 589. *Eublemma* (Glossodice) *polygramma* (Duponchel,[1842])** *Anthophila polygramma* Duponchel,[1842], Hist. nat. Léop. Pap. Fr. 3: 519. Syntypes: France: Digne, Lyon; Schweiz: Wallis. *polygramma* Duponchel,[1842]; *argillacea* Eversmann,1844; *nuda* Christoph,1862; *pudorina* Staudinger,1889; *violetta* Staudinger,1889. PT ES Mu FR IT CH AT PL RO YU AL BG GR Cr TR CY AZ Kir Hkd Cc IR Fa Bk By Mz Es Elb Th Kd Sq Ab Mak Kz Yas Mia Shr Ss Hz B-A IQ RU Ro St Nt Ing Da MD UA BY LB Bsa Bei IL Pa Hf JO 01 03 04 05 06 07 14 18 23 24 25 30 33 35 42 44 46 50 51 58 60 65 66 70 75 05A 58G 58N 65F 65Fe [Realm: Hx Hp](#)

- 590. Eublemma (albida-gr.) gratissima (Staudinger,1892)** *Thalpochares albida* var. *gratissima* Staudinger,1892, Dt. ent. Z., Iris 4: 317. Syntypes: [Türkei]: Hadjin, Mardin, Amasia: [Lebanon]: Beirut. *gratissima* Staudinger,1892; *infuscata* Staudinger,1892; *peralba* Schawerda,1923. TR Cc LB Bei JO IL Pa Hf IR Fa Km Kd Snj Lo IQ TM AF 01 05 07 08 13 23 24 25 30 40 46 47 50 58 62 65 05A **Realm: Hx Hp**
- 591. Eublemma (albida-gr.) hansa (Herrich-Schäffer,[1851])** *hansa* Herrich-Schäffer,[1851] RU TR AZ Kir Hkd Cc IR Elb Th Kd Snj Lo Sq IQ? SA? AF? LB? JO CY 01 04 13 23 30 36 46 50 65 76 76C **Realm: Hx Hp**
- 592. Eublemma (albida-gr.) hansa straminea (Staudinger,1892)** *straminea* Staudinger,1892; *maraschensis* Osthelder,1933 TR Cc IR Elb Th IQ? SA? AF? LB? JO CY 01 04 23 30 36 44 46 50 65 76 23I 30B 30Bf 36D 44F 44Fa
- 593. Eublemma (albida-gr.) straminea (Staudinger,1892)** *straminea* Staudinger,1892; *transmittens* Christoph,1893; *maraschensis* Osthelder,1933. GR TR Cc IR Ha AF Hr Gbh Srb Bsg CY BH IQ 01 04 23 30 36 44 46 50 58 62 76 **Realm: Hx Hp**
- 594. Eublemma (candidana-gr.) aureola Fibiger & Hacker,2002** *aureola* Fibiger & Hacker,2002 AM Cc TR IR Elb Th Mz Kd Snj Sq Mha 04 08 13 24 25 29 44 47 50 58 65 73 65D **Realm: Hx Hp**
- 595. Eublemma (candidana-gr.) candidana (Fabricius,1794)** *Phalaena candidana* Fabricius,1794, Ent. Syst. 3(2): 245. Type(s): Mospeliae. *candidana* Fabricius,1794; *minuta* Hübner,[1809]; *perlana* Geyer,[1830]; *skafiota* Herrich-Schäffer,1851; *impura* Staudinger,1871. PT ES Mu Sa Si IT YU GR Cr TR IR Fa IQ CY AM GG Smt Akh Cc TM 35 46 58 58N **Realm: Hx Hp**
- 596. Eublemma (candidana-gr.) minutata (Fabricius,1794)** *Phalaena minutata* Fabricius,1794, Ent. Syst. 3(2): 205. Type(s): Halae [Halle]. *minutata* Fabricius,1794; *noctualis* Hübner,1796; *paula* Hübner,[1809]. ES FR Co IT BE DE CH AT PL CZ SK RO YU AL BG GR TR Cc DK NO SE FI EE LV LT RU Ro Ich MD UA BY LB Bsa 08 18 24 25 42 46 50 60 **Realm: Hx Hp**
- 597. Eublemma (candidana-gr.) minutata minutata (Fabricius,1794)** *minutata* Fabricius,1794; *noctualis* Hübner,1796; *paula* Hübner,[1809]. ES FR Co IT BE DE CH AT PL CZ SK RO YU AL BG GR TR Cc DK NO SE FI EE LV LT RU Ro Ich MD UA BY 08 18 24 25 42 46 50 60
- 598. Eublemma (candidana-gr.) viridula (Guenée,1841)** *Micra viridula* Guenée,1841, Annls Soc. ent. Fr. 1841: 249. Type(s): Ungarn. *viridula* Guenée,1841; *minuta* Freyer,1849; *dalmatina* Herrich-Schäffer,[1851]; *caprearum* Draudt,1933. Sa Si IT YU BG GR Cr TR RU MD UA AZ Kir Cc 16 16A **Realm: Hx Hp**
- 599. Eublemma (candidana-gr.) wagneri (Herrich-Schäffer,1851)** *wagneri* Herrich-Schäffer,1851 TR AZ Hkd GG Smt Akh Cc IR Fa Kd Snj Sq Bne Hz B-A 01 04 08 13 23 24 25 29 30 36 40 42 44 46 50 58 60 66 69 75 13C 13Cf 30B 30Be 36F 58G 58N **Realm: Hx Hp**
- 600. Eublemma (debilis-gr.) debilis (Christoph,1884)** *debilis* Christoph,1884 RU Da Kap Cc TM Kp **Realm: Hx Hp**
- 601. Eublemma (debilis-gr.) deserti (Rothschild,1909)** *deserti* Rothschild,1909 TM IR Cc AM DZ EG SA LY Cy IL Pa SY Dms Sn **Realm: Hx Hp**
- 602. Eublemma (ostrina-gr.) ostrina (Hübner,[1808])** *Noctua ostrina* Hübner,[1808], Samml. eur. Schmett. 4, Noctuae: Tab.85, fig.399. Type(s): Europa. *ostrina* Hübner,[1808]; *carthami* Herrich-Schäffer,[1851]; *aestivalis* Guenée,1852; *numida* Lucas,1849; *thasia* Koutsafikis,1973. Cn PT ES Mu FR Co Sa Si IT MT IE GB NL DE CH AT HU RO YU AL BG GR Cr Rd CY TR Cc RU Ro St Nt Ich Ing Da MD UA SY JO IL Hf Pa LB Bsa IQ Brs Ry Rwz Dia Agh Bgd IR Fa Hz Ss Ke Mz Elb Kd Km Snj Lo Mia Kz Yas Kaz Shr Hz B-A AF Bsg Nu IN PK MN KG Tk Dj 01 05 07 08 09 10 13 16 31 33 35 46 50 51 56 58 60 62 63 64 65 66 05A 07C 13G 13Gü 13Gw 16A 58N 65D **Realm: Hx Hp**
- 603. Eublemma (pallidula-gr.) pallidula (Herrich-Schäffer,1856)** *pallidula* Herrich-Schäffer,1856 RU Ro TR Cc BH IR Elb Lo Kd Snj Kz Yas CY TM UZ Fe KK Ik Na CN Ui Li LB Bsa SA AF NG 01 05 12 13 23 24 25 30 36 42 44 47 50 51 58 62 65 66 73 05A 13C 13Cf 13G 13Gw 23G 23Ga 25R 36F 42J 44I 47D 58G 65D 73C 73Cd **Realm: Hx Hp Px Pa**
- 604. Eublemma (pallidula-gr.) pallidula mardina (Staudinger,1901)** *Thalpochares pallidula* var. *mardina* Staudinger,1901, Cat. lepid. palaeart. Faunengeb. 1: 229. Syntypes: [Turkey]: Mardin; Armenia. *mardina* Staudinger,1901 TR Cc AM 01 05 12 13 23 24 25 30 36 42 44 47 50 51 58 62 65 66 73 05A 13C 13Cf 13G 13Gw 23G 23Ga 25R 36F 42J 44I 47D 58G 65D 73C 73Cd
- 605. Eublemma (pallidula-gr.) pallidula pallidula (Herrich-Schäffer,1856)** *pallidula* Herrich-Schäffer,1856 RU Ro Cc TR BH IR Elb CY TM UZ Fe KK Ik CN Ui Li LB Bsa 01 05 12 13 23 24 25 30 42 44 47 50 51 58 62 66
- 606. Eublemma (parva-gr.) parva (Hübner,[1808])** *Noctua parva* Hübner,[1808], Samml. eur. Schmett., Noctuae: Taf.77 fig. 356. Type(s): [Europa]. *parva* Hübner,[1808]; *rubefacta* Mabille,1869; *chalybea* Swinhoe,1884; *nymphodora* Meyrick,1902. MA DZ TN LY EG SD PT ES Mu FR Co Sa Si IT MT IE GB BE NL DE CH AT CZ SK HU YU AL BG GR Cr CY TR DK RU MD UA IL Pa Hf SY IQ Brs Ry Rwz Dia Agh Amr LB Bsa JO SA IR Ab Mrd Elb Th Kdj Kd Sq Mak Fa Ss Kh Bk Ha AF Hr Srb Gbh Kab Ca Dwe Arh PK IN TH ID AU ZA Snj Mia Km Kz Yas Hz B-A Cc St Da 01 05 07 08 16 25 33 46 47 50 56 58 63 80 05A 07C 16A 58N **Realm: Hx Hp Px Pa Po Ax Aa** Published figures by the Cesa: (2007, Cesa Publ. Afr. Lepid. 1: fig.6 [adult]).

607. **Eublemma (rosina-gr.) amoena (Hübner,[1803])** *respersa* Hübner,1790; *amoena* Hübner,[1803]; *bithynica* Bethune-Baker,1888. ES Mu FR Co Sa Si IT AT SK HU RO YU AL BG GR Cr MK TR GG AZ AM Cc KK Skm RU Ro Kr St Nt Ich Da 01 04 05 13 14 16 18 25 42 45 50 51 58 65 69 05A 14B 14Bb 16A 58N **Realm: Hx Hp**
608. **Eublemma (rosina-gr.) panonica (Freyer,1840)** *Anthophila panonica* Freyer,1840, *Neuere Beitr.* Schmett. 4: 67, Taf.330, figs.3,4. Syntypes: Unterungarn. *panonica* Freyer,1840; *kindermannii* Boisduval,1840. SK HU RO BG RU Ur Ro Da TR GG Smt Akh Cc IR Elb Th 07 08 23 25 58 65 07C **Realm: Hx Hp**
609. **Eublemma (rosina-gr.) panonica panonica (Freyer,1840)** *Anthophila panonica* Freyer,1840, *Neuere Beitr.* Schmett. 4: 67, Taf.330, figs.3,4. Syntypes: Unterungarn. *panonica* Freyer,1840; *kindermannii* Boisduval,1840. SK HU RO BG RU Ro Da Cc GG Smt Akh 05 07 08 13 23 25 36 42 44 46 58 05A 13G 13Gw 25R 44I **Realm: Hx Hp**
610. **Eublemma (rosina-gr.) parallela (Freyer,1842)** *Anthophila parallela* Freyer,1842, *Neuere Beitr.* Schmett. 4: 123, Tab. 360, fig.2. Type(s): [Russia]: *Sarepta*. *parallela* Freyer,1842; *concinnulla* Herrich-Schäffer,1851; *#densata* Warren,1912. RU Ro MD UA BY TR GG AZ AM Cc IQ IR Elb Mz Dam Th Plr Nss KK 01 05 08 25 29 30 36 38 46 50 51 58 60 65 66 73 05A 25A 29F 58N 60C 65G 65Ge 73C 73Cd **Realm: Hx Hp**
611. **Eublemma (rosina-gr.) purpurina ([Denis & Schiffermüller],1775)** *Noctua purpurina* [Denis & Schiffermüller], 1775, *Ankündigung syst. Werkes* Schmett. Wienergegend: 88. Type(s): [Austria]: Vienna district. *purpurina* [Denis & Schiffermüller],1775; *secunda* Staudinger,1901. PT ES Mu FR Si IT CH AT PL CZ SK HU RO YU AL BG GR TR IR Elb Mz Th FI RU Cc Ro Kr St Ich Da Kyi MD UA BY CN Ui Ku 03 05 10 14 18 24 34 42 50 60 62 05A 14B 14Bb **Realm: Hx Hp**
612. **Eublemma (rosina-gr.) pusilla (Eversmann,1834)** *pusilla* Eversmann,1834 RU Ro St Cc TR 04 76 76E **Realm: Hx Hp**
613. **Eublemma (rosina-gr.) rosina (Hübner,[1803])** *Noctua rosina* Hübner,[1803], *Samml. eur.* Schmett. 4, *Noctuae*: Tab. 61 fig.299. Type(s): Europa. *rosea* Hübner,1790 *nec* Fourcroy,1785; *rosina* Hübner,[1803]; *decolorata* Wagner,1913; *sinuata* Schwingenschuss,1938. ES IT AT RO BG GR RU Ro St Nt Ich Ing Da MD UA BY TR GG AZ AM Cc IR Fa Shr KG Tk Dj Ii 05 16 25 39 42 45 50 58 05A 16A 58N **Realm: Hx Hp**
614. **Eublemma (rosina-gr.) rosina rosina (Hübner,[1803])** *Noctua rosina* Hübner,[1803], *Samml. eur.* Schmett. 4, *Noctuae*: Tab. 61 fig.299. Type(s): Europa. *rosea* Hübner,1790 *nec* Fourcroy,1785; *rosina* Hübner,[1803]; *decolorata* Wagner,1913; *sinuata* Schwingenschuss,1938. ES IT AT RO BG GR RU Ro St Nt Ich Ing Da MD UA BY TR GG AZ AM Cc IR Fa Shr KG Tk Dj Ii 05 16 25 39 42 45 50 58
615. **Eublemma amabilis Moore,1884** *amabilis* Moore,1884 IN Cc GG **Realm: Hx Hp Px Po**
616. **Eublemma caduca (Christoph,1893)** *caduca* Christoph,1893 Cc AZ Nv Ord
617. **Eublemma transmittens (Christoph,1893)** *Thalpochara transmittens* Christoph,1893, *Dt. ent. Z.*, *Iris* 6: 93. Syntypes: [Turkey]: Kasikoparan. *transmittens* Christoph,1893 TR Cc 76 76C **Realm: Hx Hp**
618. **Eucarta amethystina (Hübner,[1803])** *Noctua amethystina* Hübner,[1803], *Samml. eur.* Schmett. 2: Taf.14 fig.69. Type: Europa. *amethystina* Hübner,[1803]; *austera* W.Warren,1911. ES FR IT DE CH AT PL SK HU RO YU AL BG TR RU Cc Ro Ich MD UA BY JP 33 **Realm: Hx Hp**
619. **Eucarta virgo (Treitschke,1835)** *Abrostola virgo* Treitschke,1835, *Schmett. Eur.* 10 (2): 130. Syntypes: Syrmien. *virgo* Treitschke,1835; *virginalis* Bryk,1949; *griseofulgens* Kovacs,1968. IT CH AT PL CZ SK HU RO HV BG Cc GG Aj Btm RU Ro Am MD UA BY KP KR JP **Realm: Hx Hp**
620. **Eucarta virgo roseonitens (Sheljuzhko,1927)** *Callogonia virgo roseonitens* Sheljuzhko,1927, *Lep. Rdsch.* 1: 135. Type: [Georgia]: Batum. *roseonitens* Sheljuzhko,1927 RU Ro Cc GG Aj Btm
621. **Euchalcia (s.str.) armeniae Dufay,1966** *armeniae* Dufay,1966; *#armeninae* Hacker,1986. TR Cc GG Smt Akh AM 25 36 61 65 69 75 36F 65G 65Ge **Realm: Hx Hp**
622. **Euchalcia (s.str.) biezankoi (Alberti,1965)** *Plusia (Euchalcia) biezankoi* Alberti,1965, *Dt. ent. Z.* (N.F.) 12 (4/5): 365-368, figs. Holotype ♂: Russia: "Sarepta". *biezankoi* Alberti,1965; *#bienzankoi* Hacker,[1987]. RU Sr Ur Cc St Ich GG TR 25 30 65 25T 30D 30Da 65G 65Ge **Realm: Hx Hp**
623. **Euchalcia (s.str.) biezankoi biezankoi (Alberti,1965)** *Plusia (Euchalcia) biezankoi* Alberti,1965, *Dt. ent. Z.* (N.F.) 12 (4/5): 365-368, figs. Holotype ♂: Russia: "Sarepta". *biezankoi* Alberti,1965; *#bienzankoi* Hacker,[1987]. RU St Ich Cc Sr Ur
624. **Euchalcia (s.str.) consona (Fabricius,1787)** *Noctua consona* Fabricius,1787, *Mant. Ins.* 2: 163. Type(s): Austria. *consona* Fabricius,1787 DE AT PL CZ SK HU RO MK BG GR RU Cc Ro Kr Ich Ing Da MD UA BY **Realm: Hx Hp**
625. **Euchalcia (s.str.) cuprescens Dufay,1966** *cuprescens* Dufay,1966 TR RU Cc Kr St Kis Kc Teb 14 **Realm: Hx Hp**
626. **Euchalcia (s.str.) emichi (Rogenhofer,1873)** *Plusia emichi* Rogenhofer,1873, *Verh. zool.-bot. Ges. Wien* 23: 569-570. Syntypes ♂♀: [Türkei]: "am Gjaur Dag 8Amanus, 4000". *emichi* Rogenhofer,1873 TR LB Bsa SY Cc AM IR Elb Ab Oru IL Pa 01 08 13 18 19 25 30 31 36 38 42 46 49 50 51 58 62 65 66 19C 30D 30Da 49F 51B 51Ba 58G 65F 65Fe **Realm: Hx Hp**

- 627. *Euchalcia* (s.str.) *herrichi* Staudinger,1861** *Euchalcia herrichi* Staudinger,1861, Stettin ent. Ztg. 22: 288. Lectotype ♂: [Kazachstan]: Saisan: Lepsa (ZMB). *herrichi* Staudinger,1861 Cc GG KG Ssn Lps Tk Aa CN Ui Ku T-S KK Ik Ax TeA Realm: Hx Hp
- 628. *Euchalcia* (s.str.) *modestoides* Poole,1989** *modesta* Hübner,1787 nec Müll.,1764; *modestoides* Poole,1989 ES FR IT BE DE CH AT PL CZ SK HU RO YU AL BG TR FI EE LV LT RU At Cc Ro Kr Kc St Da MD UA BY KG MN 14 14B 14Bb Realm: Hx Hp
- 629. *Euchalcia* (s.str.) *siderifera* (Eversmann,1846)** *siderifera* Eversmann,1846 IT? GR TR RU Ur TM IR Elb Mz Cc AM KG 04 25 29 30 46 65 73 04D 04Da 30B 30Be 30Bj 65G 65Ge 73C 73Cd Realm: Hx Hp
- 630. *Euchalcia* (s.str.) *taurica* (Osthelder,1933)** *Phytometra consona* ssp. *taurica* Osthelder,1933, Mitt. münch. ent. Ges. 23: 97. Syntypes: [Türkei]: Maraş, Durnali, Bertiz Jaila. *taurica* Osthelder,1933 TR Cc AZ IR Fa Es Lo Th Elb Dam Kd Fa Kz Yas Skh AM IQ 04 05 06 12 18 25 30 36 42 46 50 51 58 60 65 66 04D 04Da 06B 06Bb 06R 25T 30D 30Da 65F 65Fa 65G 65Ge Realm: Hx Hp
- 631. *Euchalcia* (s.str.) *variabilis* (Piller & Mitterpacher,1783)** *variabilis* Piller & Mitterpacher,1783; *cuprea* Esper,1787; *illustris* Fabricius,1787 ES FR IT DE CH AT PL CZ SK HU RO BG GR TR GG Cc FI RU St Kb Kc Dom Ich Ing Da MD UA BY Sb Am MN CN KP KR JP 08 28 39 61 75 08A 61K 61Kb Realm: Hx Hp
- 632. *Euchalcia* (s.str.) *variabilis obscurior* (Alberti,1965)** *Plusia variabilis* ssp. *obscurior* Alberti,1965, Dt. ent. Z. (N.F.) 12 (4/5): 368. Holotype ♂: Russia: "Dombai, 1650m" (ZMB). *obscurior* Alberti,1965. RU Kb Kc Dom Ich Ing Da GG Cc TR 08 28 61 75 08A 61K 61Kb
- 633. *Euchalcia* (s.str.) *viridis* (Staudinger,1901)** *viridis* Staudinger,1901 TR IQ IR Elb Th Kd AF Cc AZ Nv KK KG 01 04 06 12 13 24 25 30 36 42 49 58 65 69 70 75 01K 04D 04Da 25T 30B 30Bd 30Be 30Bj 30Bg 30D 30Da 36F 65G 65Ge Realm: Hx Hp
- 634. *Euchalcia* (s.str.) *viridis viridis* (Staudinger,1901)** *viridis* Staudinger,1901 TR Cc AZ Nv 01 04 12 13 25 30 36 49 58 65 69 75 01K 04D 04Da 25T 30B 30Bd 30Be 30Bj 30Bg 30D 30Da 36F 65G 65Ge
- 635. *Euclidia* *fortalitium* (Tauscher,1809)** *fortalitium* Tauscher,1809; *flexuosa* Eversmann,1832. RU Cc Ro Da Ur At Sb T-S KG Realm: Hx Hp
- 636. *Euclidia* *glyphica* (Linnaeus,1758)** *Phalaena glyphica* Linnaeus,1758, Syst. Nat. (Edn.10)1: 510. Type(s):[Europa]. *glyphica* Linnaeus,1758; *pratensis* Müller,1764 PT ES FR Co Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL MK BG GR TR AZ Len AM GG Cc DK NO SE FI EE LV LT RU Ro Kr St Nt Ich Ing Da MD UA BY CN Ui Ku 01 05 06 11 12 14 16 19 25 30 37 39 54 58 61 65 67 05A 06A 06Aa 16A 30C 65D 65Dj Realm: Hx Hp
- 637. *Eugnorisma* (Metagnorisma) *depuncta* (Linnaeus,1761)** *Phalaena depuncta* Linnaeus,1761, Fauna Suecica (2):321. Type(s): Schweden. *depuncta* Linnaeus,1761; *meridionalis* Dannehl,1925. MA ES FR Si IT GB DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE RU Cc Ro Kr St Kc Nt Ich Ing MD UA BY 14 42 46 42B Realm: Hx Hp
- 638. *Eugnorisma* (Metagnorisma) *heuristica* Varga & Ronkay,1987** *heuristica* Varga & Ronkay,1987 Cc AM TR IR Elb Th 25 Realm: Hx Hp
- 639. *Eugnorisma* (Metagnorisma) *pontica* (Staudinger,1892)** *Agrotis depuncta* var. *pontica* Staudinger,1892, Dt. ent. Z., Iris 4: 267-268. Syntypes: [Türkei]: Amasia. *pontica* Staudinger,1892 RO MK BG GR TR TM Kp IR Fa Elb Th Kh Cc AM LB IL Pa He IQ Rwz Ry 05 06 08 12 13 14 18 23 25 30 33 42 49 50 62 65 66 05A 06E 06Ea 06R 06Rq 13G 13Gü 13Gw 14I 23I 25F 42B 42D 49E 49Ea 50G 50Ga Realm: Hx Hp
- 640. *Eugnorisma* (Metagnorisma) *pontica anis* Varga & Ronkay,1987** *anis* Varga & Ronkay,1987 Cc AM TR
- 641. *Eugnorisma* (Metagnorisma) *pontica pontica* (Staudinger,1892)** *Agrotis depuncta* var. *pontica* Staudinger,1892, Dt. ent. Z., Iris 4: 267. Syntypes: [Türkei]: Amasia. *pontica* Staudinger,1892 RO MK BG GR TR Cc IQ Rwz Ry LB IL Pa He IR Elb Th Kh Fa 05 06 08 12 13 14 18 23 25 30 33 42 49 50 62 65 66 05A 06E 06Ea 06R 06Rq 13G 13Gü 13Gw 14I 23I 25F 42B 42D 49E 49Ea 50G 50Ga
- 642. *Eugnorisma* (s.str.) *chaldaica* (Boisduval,1840)** *Orthosia chaldaica* Boisduval,1840, Genera Index Meth.: 140, Lectotype ♂: [Russia]: Sarepta, designated by Varga & Ronkay,1994, Acta zool. hung. 40: 89-91, (coll. Corti) (NHMB). *chaldaica* Boisduval,1840 RU Da Kap TR Cc IQ Brs IR Elb Th Kdj Ma 01 04 06 12 13 14 25 30 36 42 50 51 58 60 65 70 01L 01La 04D 04Da 06E 06Ea 06R 06Rq 13G 13Ga 14I 30D 30Dq 58G 50Gd 58N 65F 65Fa 70C 70Cb Realm: Hx Hp
- 643. *Eugnorisma* (s.str.) *chaldaica buraki* Koçak,1983** [cf. Baisch et al.,1998] *caerulea* Wagner,1932 nec Gn.,1852; *buraki* Koçak,1983 Cc TR IQ Brs IR Elb Th Kdj Ma 01 04 06 12 13 14 25 30 36 42 50 51 58 60 65 70 01L 01La 04D 04Da 06E 06Ea 06R 06Rq 13G 13Ga 14I 30D 30Dq 58G 50Gd 58N 65F 65Fa 70C 70Cb
- 644. *Eugnorisma* (s.str.) *eminens* (Lederer,1855)** *Graphophora eminens* Lederer,1855, Verh. zool.-bot. Ges. Wien 5: 106, Taf.1 fig.5. Syntypes: [Kazachstan]: Altai. *eminens* Lederer,1855; *excellens* Staudinger,1867 Cc GG AM TR IR Elb Th Kh KuB KG At AF RU Sb Ssn KK Ik CN Ui Ii UZ TJ Pm Chr PK IN 04 12 13 25 30 36 65 73 04D 04Da 13G 13Ga 13Gü 13Gw 30B 30Be 65F 65Fa 65G 65Gj 65Gb 73C 73Ch Realm: Hx Hp
- 645. *Eugnorisma* (s.str.) *eminens eminens* (Lederer,1855)** *Graphophora eminens* Lederer,1855, Verh. zool.-bot. Ges. Wien 5: 106, Taf.1 fig.5. Syntypes: [Kazachstan]: Altai. *eminens* Lederer,1855 TR IR Elb

- Kh AF KG At AM GG Cc UZ TJ Pm Chr 04 12 13 25 30 36 65 73 04D 04Da 13G 13Ga 13Gü 13Gw 30B 30Be 65F 65Fa 65G 65Gj 65Gb 73C 73Ch
- 646. Eugnorisma (s.str.) insignata (Lederer,1853)** *insignata Lederer,1853; intermedia Eversmann,1855.* RU Da At KG KK TJ Pm Chr UZ N-A TR Cc TM Kp IQ Brs Shq R wz Ry IR Elb Th Dam Lo Kh KuB Fa Sse 01 03 06 25 30 36 42 46 58 65 70 01D 01L 01La 03H 06D 06Da 06Y 06Yb 25F 25T 30D 30Dt 42B 42D 50G 50Ga 50Gd 65F 65Fa 70C 70Cb **Realm: Hx Hp**
- 647. Eugnorisma (s.str.) insignata columbina (Draudt,1936)** *Agrotis insignata ssp. columbina Draudt,1936, Ent. Rdsch. 53: 467, Taf.iv b2. Type ♂: [Türkei]: Sultan Dag (Ak-schehir); Wan (trans.). columbina Draudt,1936 Cc TR IQ Brs Shq R wz Ry IR Elb Th Dam Lo Fa Sse 01 03 06 25 30 36 42 46 58 65 70 01D 01L 01La 03H 06D 06Da 06Y 06Yb 25F 25T 30D 30Dt 42B 42D 50G 50Ga 50Gd 65F 65Fa 70C 70Cb*
- 648. Eugnorisma (s.str.) insignata insignata (Lederer,1853)** *insignata Lederer,1853; intermedia Eversmann,1855.* RU Cc Da At KG KK TJ Pm Chr UZ N-A
- 649. Eugnorisma (s.str.) leuconeura (Hampson,1918)** *Lycophotia leuconeura Hampson,1918, Novit. zool. 25: 113. Type: Persia: Kerman. leuconeura Hampson,1918; fuliginosa Draudt,1936. TR IR Elb Th Kdj Ke AM Cc 12 25 36 50 65 65F 65Fa* **Realm: Hx Hp**
- 650. Eugraphe sigma ([Denis & Schiffermüller],1775)** *Noctua sigma [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 78. Type(s): [Austria]: Vienna district. #sigma [Denis & Schiffermüller],1775; charactera [Denis & Schiffermüller],1775; ditrapezum Esper,[1786]; nubila Esper,[1786]; signum Fabricius,1787; umbra Vieweg,1789; sigma Hampson,1903; terminalis Strand,1915 FR Si? IT BE NL LU DE CH AT PL CZ SK HU RO YU BG DK NO SE FI EE LV LT RU Ro Kr Kb Kc MD UA BY AM Cc JP* **Realm: Hx Hp**
- 651. Eulocastra diaphora (Staudinger,1879)** *Erastria ? diaphora Staudinger,1879, Horae Soc. ent. ross. 14: 415-416. Type ♀: [Türkei]: Amasia (Kerasdere). diaphora Staudinger,1879; triangularis Warren,1888; atribasalis Hampson,1896; laticincta Staudinger,1898. Cn MR MA DZ TN RU TR YE PK Cc GG AZ AM IR Fa Hz Ss Kd Lo Snj Ab Oru Mak Hz B-A Chh AF IQ IL Pa SA LB SY JO Sn EG ER PK IN 05 06 08 09 13 18 24 25 30 33 36 42 47 50 51 58 65 69 73 05A 30B 30Be 30Bi 30Bj 47D 58G 58N 65D 73C 73Ch* **Realm: Hx Hp**
- 652. Euplexia lucipara (Linnaeus,1758)** *Phalaena lucipara Linnaeus,1758, Syst. Nat. (Edn.10)1: 518. Type(s): Europa. lucipara Linnaeus,1758 MA DZ TN EG PT ES FR Co Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG AZ AM Cc IR Gh Elb Mz Th DK NO SE FI EE LV LT RU Kr Kb Nt Ich Ing Da MD UA BY JP 14 28 34 53 61 67 34A* **Realm: Hx Hp**
- 653. Eupsilia transversa (Hufnagel,1766)** *Phalaena transversa Hufnagel,1766, Berl. Mag. 3(3): 418. Type(s): [Germany]: Berlin. transversa Hufnagel,1766 ES FR Sa IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr Nt Kb Ich Da MD UA BY IR Elb Th Kdv 07 14 24 33 14B 14Bb* **Realm: Hx Hp**
- 654. Eurois occulta (Linnaeus,1758)** *Phalaena occulta Linnaeus,1758, Syst. Nat. (Edn.10)1: 514. Type(s): Europa. occulta Linnaeus,1758; implicata Lefebvre,1836; extricata Zetterstedt,[1839]; proluxa Zetterstedt,[1839]; punctica Zetterstedt,[1839]; roseovirgata Dannehl,1929; fumea Corti & Draudt,1933; tibetica Corti & Draudt,1933 ES FR IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO BG TR DK NO SE FI EE LV LT RU Ro St Kb Kc Nt Ich Ing Da MD UA Cm BY Cc GG AZ AM Sb MN CN Ti KK TrA Ax KP KR JP GrL CA US 08 25 36 53 08C 53B* **Realm: Hx Hn Hp**
- 655. Eurois occulta occulta (Linnaeus,1758)** *Phalaena occulta Linnaeus,1758, Syst. Nat. (Edn.10)1: 514. Type(s): Europa. occulta Linnaeus,1758; implicata Lefebvre,1836; extricata Zetterstedt,[1839]; proluxa Zetterstedt,[1839]; punctica Zetterstedt,[1839]; roseovirgata Dannehl,1929. ES FR IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO BG TR DK NO SE FI EE LV LT RU Ro St Kb Kc Nt Ich Ing Da MD UA Cm BY Cc GG AZ AM Sb MN CN Ti KK Ax TrA KP KR JP GrL CA US 08 25 36 53 08C 53B*
- 656. Eutelia adoratrix (Staudinger,1892)** *Eurhipia adoratrix Staudinger,1892, Dt. ent. Z., Iris 4: 308. Syntypes ♂♀: [Libanon]: Beirut; [Türkei]: Amasia; Lectotype ♂, designated by Hacker (2001, Esperiana 8: pl.7 fig.18) from Beirut (NHMU). adoratrix Staudinger,1892 YU GR TR Cc LB Bei IL Pa Js JO RU UA Cm IQ IR Th Elb Kdj Fa Mia Ss Hz B-A Kz Yas 05 06 08 17 18 20 30 31 60 65 05A 06R 08H 30B 30Bf 30Bh 65D 65Dh* **Realm: Hx Hp**
- 657. Eutelia adulatrix (Hübner,[1813])** *Noctua adulatrix Hübner,[1813], Samml. eur. Schmett. 4, Noctuae: Tab.111 fig.517. Type(s): Europa. adulatrix Hübner,[1813] Cn MA DZ TN LY EG PT ES Mu FR Co Sa Si IT MT CH PL SK HU RO YU AL BG GR Rd Cr TR IR Fa Lo RU Cc Ro Kr Ich Da UA Cm CY IL Pa Hf LB SY JO IQ ZA ZW BW UZ Fe AF Pli Srb Nu Bsg Kab PK KK KG TM 01 05 06 07 08 10 14 16 17 18 24 30 31 32 33 35 42 46 50 55 58 65 80 05A 06R 16A 65D* **Realm: Hx Hp Px Pa** **Published figures by the Cesa: (2007, Cesa Publ. Afr. Lepid. 1: fig.7 [adult]).**
- 658. Euxoa (Chorisagrotis) adumbrata (Eversmann,1842)** *Agrotis adumbrata Eversmann,1842, Bull. Soc. Imp. nat. Moscou 1842: 543. Syntypes: [Russia]: Kasan, Vorberge Ural. adumbrata Eversmann,1842; polygonides Staudinger,1874; variegata Wagner,1913; pamiricola Kozhantshikov,1937. RU Ur Da Cc KG Tk Dj Ui CN Pm Chr TJ TR MN IR Elb Th KK TeA TrA 06 36 58 70 06Y 06Yb 36D 36F 58G 58Gi 58R 70C 70Cb* **Realm: Hx Hp**
- 659. Euxoa (Chorisagrotis) adumbrata adumbrata (Eversmann,1842)** *Agrotis adumbrata Eversmann,1842, Bull. Soc. Imp. nat. Moscou 1842: 543. Syntypes: [Russia]: Kasan, Vorberge Ural. adumbrata Eversmann,1842; polygonides Staudinger,1874; variegata Wagner,1913; pamiricola Kozhantshikov,1937. RU Ur Da Cc KG Tk Dj Ui CN Ui TJ Pm MN IR Elb Th KK TeA TrA*

660. **Euxoa (Chorizagrotis) adumbrata friedeli Pinker,1980** *Euxoa friedeli* Pinker,1980, Z. ArbGem. öst. Ent. 31: 65-66. Holotype ♂: Türkei: Gürün, 1700m (leg & coll. Pinker). *friedeli* Pinker,1980. Cc TR 06 36 58 70 06Y 06Yb 36D 36F 58G 58Gi 58R 70C 70Cb
661. **Euxoa (Chorizagrotis) lidia (Stoll,1782)** *Phalaena lidia* Stoll,[1782] [in] Cramer, Uitl. Kapel. 4: 222, Taf.396 f.D. Type(s): Berbice. *lidia* Stoll,[1782]. FR NL DE DK NO SE FI RU St Kb Nt Ich Ur Da Cc TR KG Tk TJ Pm JP Realm: Hx Hp
662. **Euxoa (Orosagrotis) difficillima (Draudt,1937)** *difficillima* Draudt,1937 TR Cc AM IR Mz Yz Fa Kh Lo Elb Th TJ Pm AF Adr 04 12 13 25 30 36 38 51 65 68 04C 04D 04Da 25A 25C 25Ca 25F 30B 30Be 30D 30Da 36D 36F 38G 38Ga 51B 51Ba 65F 65Fa 65G 65Ge 68B 68Bb Realm: Hx Hp
663. **Euxoa (Orosagrotis) difficillima difficillima (Draudt,1937)** *difficillima* Draudt,1937 TR Cc AM IR Mz Yz Fa Kh Elb Th Lo Kd 04 12 13 25 30 36 38 51 65 68 04C 04D 04Da 25A 25C 25Ca 25F 30B 30Be 30D 30Da 36D 36F 38G 38Ga 51B 51Ba 65F 65Fa 65G 65Ge 68B 68Bb
664. **Euxoa (Orosagrotis) foeda (Lederer,1855)** *Agrotis foeda* Lederer,1855, Verh. zool.- bot. Ges. Wien 5: 107, Taf.1 fig.6. Syntypes: [Kazachistan]: "Altai". *foeda* Lederer,1855; *enitens* Corti,1926; *marmorosa* Corti,1927; *vanensis* Draudt,1937. RU Da At IL Pa TR TM Kp KG KK Ik UA Cm IQ Rwz Cc AM GG IR Kh Fa Elb Th Lo Kd 01 04 06 08 12 13 18 23 25 30 36 42 46 50 51 62 63 65 70 73 75 01A 04I 04Ia 06C 06Cb 06D 06Da 08H 08Hb 13C 13Cf 13G 13Gü 13Gw 18F 23I 25R 25Rb 30B 30Be 30Bh 30D 30Dq 42D 50G 50Gd 51B 51Ba 62G 63E 65G 65Ge 65F 65Fa 70C 70Cb 73C 73Ch 75D Realm: Hx Hp
665. **Euxoa (Pleonectopoda) hilaris (Freyer,1838)** *Agrotis hilaris* Freyer,1838, Neuere Beitr. Schmett. 3: 89, Tab.255 fig.4. Type(s): [Türkei]: Konstantinopel [=Istanbul]. *hilaris* Freyer,1838 GR BG TR RU Da AZ IR IQ LB Bsa TM Cc GG AM KK 05 06 08 16 29 34 50 51 58 65 05A 06B 06Bb 08H 08Hb 16A 29A 29Aa 34L 50G 50Gd 58G 58Gi Realm: Hx Hp
666. **Euxoa (Pleonectopoda) hilaris hilaris (Freyer,1838)** *Agrotis hilaris* Freyer,1838, Neuere Beitr. Schmett. 3: 89, Tab.255 fig.4. Type(s): [Türkei]: Konstantinopel [=Istanbul]. *hilaris* Freyer,1838 BG TR RU Da AZ IR IQ LB Bsa TM Cc GG AM KK 05 08 16 29 34 50 51 58 65 05A 06B 06Bb 08H 08Hb 16A 29A 29Aa 34L 50G 50Gd 58G 58Gi
667. **Euxoa (Pleonectopoda) rjabovi Kozhantshikov,1929** *Euxoa rjabovi* Kozhantshikov,1929, Bull. Mus. Georg. Tiflis 5: 87-88, fig. Syntypes 3 ex: Russia: Daghestan, Kurusch-Gebirge, M.Rjabov leg. *rjabovi* Kozhantshikov,1929; *inclusa* Corti,1931 TR Cc IR Th Elb Se Fa Ha RU Da Kus 04 08 13 25 38 51 60 65 68 76 04D 04Da 08A 08H 08Hb 13G 13Gü 13Gw 25A 25C 25Ca 38G 38Ga 51B 51Ba 60C 65G 65Ge 68B 68Bb Realm: Hx Hp
668. **Euxoa (s.str.) anatolica Draudt,1936** *Euxoa mendelis* ssp. *anatolica* Draudt,1936, Ent. Rdsch. 53: 459. Syntypes: [Türkei]: Ak-sehir. *anatolica* Draudt,1936. RU Da Cc TR LB 06 07 14 36 42 46 50 58 06D 06Da 06Y 06Yb 07C 07Cc 14I 36D 42B 46K 50G 50Gd 58G 58Gi Realm: Hx Hp
669. **Euxoa (s.str.) aquilina ([Denis & Schiffermüller],1775)** *Noctua aquilina* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 80. Type(s): [Austria]: Vienna district. *aquilina* [Denis & Schiffermüller],1775; *fictilis* Hübner,[1813]; *unicolor* Hübner,[1813]; *petrina* Mayer,1937. MA ES FR Co Sa Si IT BE NL DE CH AT PL CZ SK HU RO YU BG GR TR GG AZ AM Cc MD UA BY KK Tk Nrk TeA TrA UZ KG RU Ro Kr Kb Nt Ich Ing Kyi Da Ur IL JO Pa LB Bsa SY TM Kp IR Ab Ak Fa Bk Lo By Es Ke Mz CN 04 05 06 08 12 13 14 18 19 24 25 30 32 36 40 42 46 50 51 65 68 75 04C 05A 06Y 06Yb 08H 08Hb 12C 12Cb 13G 13Gü 13Gw 14B 14Bc 14E 14Ea 18C 18F 18I 19P 25A 25C 25Ca 30D 30Da 30Dc 32F 36D 36Dd 40D 42D 50G 50Ga 50Gb 50Gc 51B 51Ba 51D 51Da 58G 58Gi 65F 65Fa 68H 75F 75Ff Realm: Hx Hp
670. **Euxoa (s.str.) aquilina aquilina ([Denis & Schiffermüller],1775)** *Noctua aquilina* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 80. Type(s): [Austria]: Vienna district. *aquilina* [Denis & Schiffermüller],1775; *fictilis* Hübner,[1813]; *unicolor* Hübner,[1813]; *petrina* Mayer,1937. ES FR Co Sa Si IT BE NL DE CH AT PL CZ SK HU RO YU BG GR RU Ro Kr Kb Nt Ich Ing Kyi Da Cc MD UA BY
671. **Euxoa (s.str.) aquilina obeliscata (F.Wagner,1929)** *Agrotis tritici* var. *obeliscata* F.Wagner,1929, Mitt. münch. ent. Ges. 19: 74. Syntypes: [Türkei]: Akşehir. *obeliscata* F.Wagner,1929. TR Cc IR Fa Bk Lo By Es Ke Mz 04 05 06 08 12 13 14 18 19 24 25 30 32 36 40 42 46 50 51 65 68 75 04C 05A 06Y 06Yb 08H 08Hb 12C 12Cb 13G 13Gü 13Gw 14B 14Bc 14E 14Ea 18C 18F 18I 19P 25A 25C 25Ca 30D 30Da 30Dc 32F 36D 36Dd 40D 42D 50G 50Ga 50Gb 50Gc 51B 51Ba 51D 51Da 58G 58Gi 65F 65Fa 68H 75F 75Ff
672. **Euxoa (s.str.) armena (Eversmann,1856)** *armena* Eversmann,1856; *deserta* Staudinger,1870 RU Cc Da Sr Sb TR IR Ha TM 06 42 06Y 06Yb Realm: Hx Hp
673. **Euxoa (s.str.) basigramma (Staudinger,1870)** *Agrotis basigramma* Staudinger,1870, Berl. ent. Z. 14:111. Type(s): [Russia]: Sarepta. *basigramma* Staudinger,1870 RU Cc Da Sr CN Ku Ui Li Kml IR Elb Th Fa AF TR MN Realm: Hx Hp
674. **Euxoa (s.str.) basigramma basigramma Staudinger,1870** *Agrotis basigramma* Staudinger,1870, Berl. ent. Z. 14:111. Type(s): [Russia]: Sarepta. *basigramma* Staudinger,1870 RU Cc Da Sr AF
675. **Euxoa (s.str.) birivia ([Denis & Schiffermüller],1775)** *Noctua birivia* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 71. Type(s): [Austria]: Vienna district. *birivia* [Denis & Schiffermüller],1775; *honoratina* Donzel,1837; *cuprina* Staudinger,1900; *sudeticola* Skala,1929; *caucasica* Spuler,1908; *flavisignata* Corti,1932. FR IT DE CH AT PL CZ SK HU RO YU AL TR IR Cc AM GG RU St Kb Nt Ich Ing Da MD UA BY CN Ui Li Kl Au

- KK Na Ik 04 06 08 18 24 25 28 30 36 44 46 53 58 75 04D 04Da 06R 06Rb 06Rk 06H 08Hb 18F 25C 25Ca 25F 25K 25R 30B 30Bd 30Bf 36D 36F 58G 58Gi 58N 75D 75F 75Ff **Realm:** Hx Hp
- 676. Euxoa (s.str.) christophi (Staudinger,1870)** *Agrotis christophi* Staudinger,1870, Berl. ent. Z. 14: 110. Type(s): [Russia]: Sarepta. *christophi* Staudinger,1870 RU Sr Cc Ro St TR IR UZ Fe TM 50 58 50G 50Gd 58G **Realm:** Hx Hp
- 677. Euxoa (s.str.) christophi christophi (Staudinger,1870)** *Agrotis christophi* Staudinger,1870, Berl. ent. Z. 14: 110. Type(s): [Russia]: Sarepta. *christophi* Staudinger,1870. RU Sr Cc Ro St IR UZ Fe TM
- 678. Euxoa (s.str.) conifera (Christoph,1877)** *conifera* Christoph,1877 Cc RU Da
- 679. Euxoa (s.str.) conspicua (Hübner,[1824])** *conspicua* Hübner,[1824]; *agricola* Boisduval,1829; *lycarum* Herrich-Schäffer,1846; *abditata* De Joannis,1891; *hindistincta* Strand,1915; *osthelderi* Corti,1931; *complicata* Corti,1931. PT ES FR Co IT RO YU BG GR TR GG Akh Smt Cc AZ Hkd RU Ro Kr St Kc Kb Nt Ich Ing Da Kyi MD UA BY MN KG Ssn Na Tk Dj KK TrA UZ IR Ab Ak Mz Th Kd Ha Fa Ss Kh Ke Ha Mz Enz CN Ui Ku Li Kml AF Blh Arh Srb IQ Tkr LB Bsa PK IN Hp Sb SY CY 01 03 04 05 06 13 18 23 24 25 30 33 36 38 42 44 45 46 50 51 58 60 62 65 66 70 71 75 01K 03E 04C 05A 06R 06Rb 06Rk 06Y 06Yb 13G 13Gü 13Gw 18F 25A 25C 25Ca 25R 30D 30Dc 36F 38C 38Cb 38G 38Ga 42R 42Rc 44I 45P 50G 50Ga 50Gb 50Gc 51B 51Ba 58G 58N 58R 60C 62G 65D 65F 65Fa 65G 65Ge 66P 75E **Realm:** Hx Hp
- 680. Euxoa (s.str.) cos (Hübner,[1824])** *Noctua cos* Hübner,[1824], Samml. eur. Schmett., Noct. 2: Taf.154, fig.720. Type: [France]: Wallis. *cos* Hübner,[1824]; *tephra* Boisduval,1840; *nagyagensis* Freyer,1845; *vacillans* Herrich-Schäffer,[1850]; *millierei* Staudinger,1870; *cycladum* Staudinger,1871; *aphe* Mabilie,1885; *crimaea* A.Bang-Haas,1906; *mesopotamica* A.Bang-Haas,1912; *rubra* Corti,1933. DZ TN PT ES FR Si IT CH AT RO YU BG GR Cr TR RU Ich MD UA Cm BY IR Kh SY IQ Cc AM TM UZ Fe KK Ik KG LB Bsa CY IL Pa He 01 05 06 08 14 18 25 27 36 42 40 50 51 58 62 65 68 71 01L 01La 05A 06R 06Rb 08H 08Hb 14I 18F 25R 25Rb 40D 42B 42D 50G 50Gd 58G 65F 65Fa 68B 68Bb **Realm:** Hx Hp
- 681. Euxoa (s.str.) cos cos (Hübner,[1824])** *Noctua cos* Hübner,[1824], Samml. eur. Schmett., Noct. 2: Taf.154, fig.720. Type: [France]: Wallis. *cos* Hübner,[1824]; *tephra* Boisduval,1840; *nagyagensis* Freyer,1845; *vacillans* Herrich-Schäffer,[1850]; *millierei* Staudinger,1870; *cycladum* Staudinger,1871; *aphe* Mabilie,1885; *crimaea* A.Bang-Haas,1906; *mesopotamica* A.Bang-Haas,1912; *rubra* Corti,1933. DZ TN PT ES FR Si IT CH AT RO YU BG GR Cr TR RU Ich MD UA Cm BY IR Kh SY IQ Cc AM TM UZ Fe KK Ik LB Bsa 01 05 06 08 14 18 25 27 36 42 40 50 51 58 62 65 68 71 01L 01La 05A 06R 06Rb 08H 08Hb 14I 18F 25R 25Rb 40D 42B 42D 50G 50Gd 58G 65F 65Fa 68B 68Bb
- 682. Euxoa (s.str.) cursoria (Hufnagel,1766)** *Phalaena cursoria* Hufnagel,1766, Berl. Mag. 4(2): 416. Type(s): Germany: Berlin. *cursoria* Hufnagel,1766 FR IE GB BE NL DE CH? DK NO SE FI EE LV LT RU Cc St Sb MD UA BY MN CN Ti AF
- 683. Euxoa (s.str.) decora ([Denis & Schiffermüller],1775)** *Noctua decora* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 313. Type(s): [Austria]: Vienna district. *decora* [Denis & Schiffermüller],1775 MA DZ ES FR Co IT DE CH AT PL CZ SK HU YU MK AL BG GR TR Cc AM IQ IR RU Nt Ich Ing Da Kus MD UA BY KK Ik 04 08 25 30 58 65 73 08A 25F 58G **Realm:** Hx Hp
- 684. Euxoa (s.str.) decora hackeri Fibiger & Moberg,1990** *Euxoa decora* ssp. *hackeri* Fibiger & Moberg,1990, Noctuidae Eur.1: *hackeri* Fibiger & Moberg,1990 TR Cc GR 04 08 25 30 58 65 73 08A 25F 58G
- 685. Euxoa (s.str.) decora kuruschensis Boursin,1940** *Euxoa decora* ssp. *kuruschensis* Boursin,1940, Mitt. münch. ent. Ges. 30:478, Taf.8 f.10. Holotype ♂: [Russia]: Daghestan: Kurusch, Schakh Dagh,3200m. *kuruschensis* Boursin,1940 Cc RU Da Kus Nt Ich Ing
- 686. Euxoa (s.str.) distinguenda (Lederer,1857)** *Agrotis distinguenda* Lederer,1857, Noctuinen Europas: 221. Syntypes: [France]: Wallis; [Kasachstan]: Altai. *distinguenda* Lederer,1857. FR Si IT MT CH AT PL CZ SK HU RO YU AL BG GR Cr RU Ro St Kr Kyi Da Ur Sr MD UA TR Cc AM LB Bsa IL Pa JO KG At KK Ik IR Elb Mz 01 04 06 08 13 14 18 23 25 30 36 42 46 50 58 60 65 70 71 73 01D 01L 01La 04D 04Da 06R 06Rb 06Rc 06Rq 06Y 06Yb 08H 08Hb 13C 13Cf 13D 13Da 14B 14Bb 14I 18F 25R 25Rb 30B 30Be 30Bh 30D 30Dq 36D 42B 42D 50G 50Ga 50Gd 58G 58N 60C 65F 65Fa 65G 65Gj 70C 70Cb 73C 73Ch **Realm:** Hx Hp
- 687. Euxoa (s.str.) distinguenda distincta (Staudinger,1892)** *distincta* Staudinger,1892; *uralensis* Corti,1926; *amplexa* Corti,1931; *akschihirensis* Corti,1932; *rumelica* Boursin,1935; *aksehirensis* Ebert & Hacker,2002 PL CZ SK HU RO YU AL BG GR Cr RU Ro St Kr Kyi Da Ur Sr At MD UA TR Cc AM LB Bsa IL Pa JO KG KK Ik IR Elb Mz 01 04 06 08 13 14 18 23 25 30 36 42 46 50 58 60 65 70 71 73 01D 01L 01La 04D 04Da 06R 06Rb 06Rc 06Rq 06Y 06Yb 08H 08Hb 13C 13Cf 13D 13Da 14B 14Bb 14I 18F 25R 25Rb 30B 30Be 30Bh 30D 30Dq 36D 42B 42D 50G 50Ga 50Gd 58G 58N 60C 65F 65Fa 65G 65Gj 70C 70Cb 73C 73Ch
- 688. Euxoa (s.str.) glabella (Wagner,1930)** *Agrotis glabella* Wagner,1930, Int. ent. Z. 23: 551. Syntypes: [Türkei]: Akşehir. *glabella* Wagner,1930 RO MK BG GR TR Cc RU Da AM TM KG Tk 01 03 06 08 14 25 33 42 46 50 51 68 70 01D 01L 01La 03H 06D 06Da 06R 06Rq 06Y 06Yb 08H 08Hb 14I 25F 33O 42B 42D 50G 50Gd 68B 68Bb 70C 70Cb **Realm:** Hx Hp
- 689. Euxoa (s.str.) hastifera (Donzel,1847)** *Agrotis hastifera* Donzel,1847, Annl. Soc. ent. Fr. (2)5: 525, Taf.8 figs.1,2. Syntypes: [France]: Digne. *hastifera* Donzel,1837; *proleuca* Hampson,1903; *pomazensis* Kovacs,1952; *hungarica* Kovacs,1952. MA PT ES FR Sa? IT AT SK HU RO YU AL BG GR TR Cc AM Geg IR RU Ro St At MD UA BY 01 04 12 13 25 42 49 62 65 70 01L 04D 04Da 04I 04Ia 12E 12Eb 13D 13Da 42D 62G 65F 65Fa 70C 70Cb **Realm:** Hx Hp

- 690. Euxoa (s.str.) hastifera geghardica Varga,1979** *Euxoa hastifera* ssp. *geghardica* Varga,1979, Z. ArbGem. öst. Ent. 31: 1. Holotype: [Armenia]: Geghard, 40km O v. Erewan, 1700m (leg. & coll. Vartian). *geghardica* Varga,1979 Cc AM Geg TR 01 04 12 13 25 42 49 62 65 70 01L 04D 04Da 04I 04Ia 12E 12Eb 13D 13Da 42D 62G 65F 65Fa 70C 70Cb
- 691. Euxoa (s.str.) hastifera hastifera (Donzel,1837)** *Agrotis hastifera* Donzel,1847, Annls Soc. ent. Fr. (2)5: 525, Taf.8 figs.1,2. Syntypes: [France]: Digne. *hastifera* Donzel,1837; *proleuca* Hampson,1903; *pomazensis* Kovacs,1952; *hungarica* Kovacs,1952. MA PT ES FR Sa? IT AT SK HU RO YU AL BG GR IR RU Ro St Cc At MD UA BY
- 692. Euxoa (s.str.) heringi Christoph,1877** *Agrotis heringi* Christoph,1877, Horae Soc. ent. ross. 12: 248. Syntypes: Iran: Schahkuh. *heringi* Christoph,1877; *marcens* Staudinger,1893; *signata* Staudinger,1900; *achyricola* Corti,1931. LB Bsa SY Cc AM RU Kb Nt Da TR IR Elb Th Fa Lo Km TM Kp AF 04 06 13 24 25 30 40 42 46 50 51 58 60 65 68 70 76 04C 06D 06Da 06Y 06Yb 25F 25T 30B 30Bd 36D 42B 50G 50Gd 51B 51Ba 58G 58N 65F 65Fa 68B 68Bb 70C 70Cb **Realm: Hx Hp**
- 693. Euxoa (s.str.) heringi heringi (Christoph,1877)** *Agrotis heringi* Christoph,1877, Horae Soc. ent. ross. 12: 248. Syntypes: Iran: Schahkuh. *heringi* Christoph,1877; *marcens* Staudinger,1893; *signata* Staudinger,1900; *achyricola* Corti,1931. IR Elb Th Fa Lo Km TR Cc RU Kb Nt Da AM TM Kp AF 04 06 13 24 25 30 40 42 46 50 51 58 60 65 68 70 76 04C 06D 06Da 06Y 06Yb 25F 25T 30B 30Bd 36D 42B 50G 50Gd 51B 51Ba 58G 58N 65F 65Fa 68B 68Bb 70C 70Cb
- 694. Euxoa (s.str.) homicida (Staudinger,1900)** *Agrotis homicida* Staudinger,1900, Dt. ent. Z., Iris 12: 363, Taf.vi, fig.7. Syntypes: [Türkei]: Zeitun [=Süleymanli]; Amasia, Konia. Etymology: "Zur Erinnerung an den Massenmord der Armenier bei Zeitun so benannt". *homicida* Staudinger,1900; *#homicia* Hacker & Kautt,1999. IT Si RO GR Cr TR Cc IR Kh Fa Ke Ha Ss Elb Kd Lo Hz Th Dam TM Kp AF Hr Gbh Arh Srb PK KK Ax CN Ui Kl Kno Ts KG Tk TrA TJ Pm 04 05 06 07 13 18 24 25 29 30 32 36 40 42 44 46 50 51 58 60 62 65 66 71 04C 04D 04Da 05A 05G 06Y 06Yb 07A 13G 13Gü 13Gw 18F 18I 24L 25A 25C 25Ca 25R 29F 30D 30Da 30Db 32F 36D 36Dd 36F 40D 42D 42R 42Rb 42Rc 44E 46L 50G 50Ga 50Gb 50Gc 50Gd 51B 51Ba 58G 58N 58R 60C 62G 65G 65Ge 66P 68B 68H **Realm: Hx Hp**
- 695. Euxoa (s.str.) homicida homicida (Staudinger,1900)** *Agrotis homicida* Staudinger,1900, Dt. ent. Z., Iris 12: 363, Taf.vi, fig.7. Syntypes: [Türkei]: Zeitun [=Süleymanli]; Amasia, Konia. Etymology: "Zur Erinnerung an den Massenmord der Armenier bei Zeitun so benannt". *homicida* Staudinger,1900; *#homicia* Hacker & Kautt,1999. IT Si RO GR Cr TR Cc IR Ke Ha 04 05 06 07 13 18 24 25 29 30 32 36 40 42 44 46 50 51 58 60 62 65 66 71 04C 04D 04Da 05A 05G 06Y 06Yb 07A 13G 13Gü 13Gw 18F 18I 24L 25A 25C 25Ca 25R 29F 30D 30Da 30Db 32F 36D 36Dd 36F 40D 42D 42R 42Rb 42Rc 44E 46L 50G 50Ga 50Gb 50Gc 50Gd 51B 51Ba 58G 58N 58R 60C 62G 65G 65Ge 66P 68B 68H
- 696. Euxoa (s.str.) luteomixta (F.Wagner,1932)** *Agrotis luteomixta* F.Wagner,1932, Int. ent. Z. 25:151. Syntypes: [Türkei]: Akşehir. *luteomixta* F.Wagner,1932 TR Cc 06 08 18 42 50 58 60 65 70 06C 06Cb 06Y 06Yb 08H 08Hb 18F 50G 50Ga 50Gd 58G 58Gi 58R 60C 65G 65Gj 70C 70Cb **Realm: Hx Hp**
- 697. Euxoa (s.str.) montivaga Fibiger,1997** *montivaga* Fibiger,1997 GR TR Cc 75 75F **Realm: Hx Hp**
- 698. Euxoa (s.str.) mustelina (Christoph,1877)** *Agrotis mustelina* Christoph,1877, Horae Soc. ent. ross. 12:249. Syntypes: Iran: Schahkuh. *mustelina* Christoph,1877 AM Cc TR IR Shh Kh Qz Elb Th Dam TM RU At Sb KK Ik TeA TrA KG Ssn Mk Tk TJ Pm CN Ui Li M-A MN 58 68 68B 68Bb **Realm: Hx Hp**
- 699. Euxoa (s.str.) mustelina mustelina (Christoph,1877)** *Agrotis mustelina* Christoph,1877, Horae Soc. ent. ross. 12:249. Syntypes: Iran: Schahkuh. *mustelina* Christoph,1877 TR Cc AM IR Shh Kh Elb Th Dam TM 58 68 68B 68Bb
- 700. Euxoa (s.str.) nigricans (Linnaeus,1761)** *Phalaena nigricans* Linnaeus,1761, Fauna Suecica (2): 322. Type(s): Sweden. *nigricans* Linnaeus,1761; *fumosa* [Denis & Schiffermüller],1775; *rubricans* Esper,[1788]; *dubia* Haworth,1809; *vilis*, *fuliginea* Hübner,[1813]; *carbonea* Hübner,[1823]; *ursina* Godart,1825; *rustica* Eversmann,1842; *oppidicola* Krulikowsky,1907. MA PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc IQ IR DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich Ing Da MD UA BY LB Bsa Sb At Am Us MN CN Ti 03 05 06 08 12 13 14 18 25 31 36 42 49 50 51 58 65 71 75 05A 05G 06R 06Rb 08H 08Hb 14I 18F 25R 42B 42D 49E 49Ea 50G 50Ga 50Gb 50Gc 50Gd 51B 51Ba 58R 65F 65Fa 75F **Realm: Hx Hp**
- 701. Euxoa (s.str.) nigrofusca (Esper,[1788])** *Phalaena nigrofusca* Esper,[1788], Die Schmett. Abb. Nat. 4 (2/1): 383, Taf. 127 Noct. 48, fig.6. Lectotype ♀: Österreich: Tirol (ZSM), designated by Hacker,1998. *tritici sensu auct. nec Linn.,1761*; *nigrofusca* Esper,[1788]; *praticola* Borkhausen,1792; *domestica* Fabricius,1794; *pupillata* Haworth,1803; *venosus* Haworth,1803; *pusillus* Haworth,1803; *lineolata* Haworth,1809; *sordida* Haworth,1809; *albilinea* Haworth,1809; *hortorum* Stephens,1829; *cuneigera* Stephens,1829; *nigrina* Staudinger,1867; *pygmaea* Hampson,1903; *privigna* Püngeler,1906; *fumosoides* Culot,1909 MA DZ PT ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc DK NO SE FI EE LV LT RU At MD UA BY CN Ui Chk Alt 01 04 05 18 25 36 42 50 58 60 01H 04C 05A 18F 25A 36F 42D 50G 50Ga 50Gb 50Gc 58R 60C **Realm: Hx Hp**
- 702. Euxoa (s.str.) obelisca ([Denis & Schiffermüller],1775)** *Noctua obelisca* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 80. Type(s): [Austria]: Vienna district. *obelisca* [Denis & Schiffermüller],1775; *praticola* Hübner,[1813]; *plectoides* Guenée,1852; *grisea* Tutt,1892; *#carbonis* Warren,1909; *stephensii* Heyd.,1933; *salioclitana* Boursin,1934. PT ES FR Co? Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU

- AL BG GR DK NO SE FI EE LV LT RU Ro Kr Nt St Ich Da MD UA BY Ur TR AM GG Cc IR IL Hf Pa JP 05 13
14 42 50 65 05A 13G 13Gü 13Gw 14I 42B 42D 50G 50Gd 65F 65Fa [Realm: Hx Hp](#)
- 703. Euxoa (s.str.) obelisca obelisca ([Denis & Schiffermüller],1775)** Noctua obelisca [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 80. Type(s): [Austria]: Vienna district. *obelisca* [Denis & Schiffermüller],1775; *praticola* Hübner,[1813]; *plectoides* Guenée,1852; *grisea* Tutt,1892; *#carbonis* Warren,1909; *stephensii* Heyd.,1933; *salioclitana* Boursin,1934. PT ES FR Co? Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR DK NO SE FI EE LV LT RU Ro Kr Nt St Ich Da MD UA BY Ur TR AM GG Cc IR IL Hf Pa JP 05 13
14 42 50 65 05A 13G 13Gü 13Gw 14I 42B 42D 50G 50Gd 65F 65Fa
- 704. Euxoa (s.str.) ochrogaster (Guenée,1852)** *ochrogaster* Guenée,1852 US IS SE FI EE LV LT RU BY UA MD AF IR TR RU Cc Ich Kr Da Ur Sb UZ Man KG Mn Ssn CN Ui Alt Au Yk Ax KK Ti TeA TrA MN Pm TJ Chr [Realm: Hx Hn Hp](#)
- 705. Euxoa (s.str.) ochrogaster rossica (Staudinger,1881)** Agrotis islandica var. rossica Staudinger,1881, Stettin ent. Ztg. 42: 419. Syntypes: [Usbekistan]: Margelan; [Kasachstan]: Saisan; [Russia]: Ural. *rossica* Staudinger,1881; *sublata* Corti,1932; *derasa* Corti,1932; *yarkenda* Corti,1932; *deserticola* Kozhantshikov,1937. IS SE FI EE LV LT RU BY UA MD AF IR TR RU Cc Ich Kr Da Ur Sb UZ Man KG Mn Ssn CN Ui Alt Au Yk Ax KK Ti TeA TrA MN Pm TJ Chr
- 706. Euxoa (s.str.) recussa (Hübner,[1817])** Noctua recussa Hübner,[1817], Samml. eur. Schmett., Noct. 2:Taf.138, fig.630. Type: [Europa]. *recussa* Hübner,[1817]; *telifera* Donzel,1837; *transsylvania* Herrich-Schäffer,[1851]; *florigera* Eversmann,1856; *latebrosa* Corti,1931. ES FR IT DE CH AT PL CZ SK HU RO YU TR Cc DK NO SE FI EE LV LT RU St Kb Ich Da At Sb Am MD UA BY KG DsA KK Ik Ax CN Ui Ii Ju 08 75 08H 08Hb 75D [Realm: Hx Hp](#)
- 707. Euxoa (s.str.) recussa tetrastigma (Zetterstedt,1840)** *tetrastigma* Zetterstedt,1840; *florigera* Eversmann,1844. PL DK NO SE FI EE LV LT TR Cc RU St Kb Ich Da At Sb Am MD UA BY KG DsA KK Ik Ax CN Ui Ii 08 75 08H 08Hb 75D
- 708. Euxoa (s.str.) rubrior Pinker,1980** Euxoa rubrior Pinker,1980, Z. ArbGem. öst. Ent. 31: 66. Holotype ♂: Türkei: Gürün, 1700m (leg & coll. Pinker). *rubrior* Pinker,1980; *kansui* Kornoşor,1989; *oezeri* Kornoşor,1989; *loedlii* Kornoşor,1989 TR Cc 01 21 36 58 36D [Realm: Hx Hp](#)
- 709. Euxoa (s.str.) scurrilis Draudt,1937** Euxoa scurrilis Draudt,1937, in Seitz, Die Gross-Schmett. Erde 3(suppl.):268. Syntypes: [Iran]: Elbursgebirge... *scurrilis* Draudt,1937 TR Cc IR Elb Th Dam Lo Fa IQ 01 12 13 24 25 30 36 42 50 51 58 65 01L 01La 12C 12Cb 13G 13Gü 13Gw 25C 25Ca 25R 25T 30B 30Bg 30D 30Da 36D 51B 51Ba 58G 58Gi 65G 65Gb [Realm: Hx Hp](#)
- 710. Euxoa (s.str.) segnilis (Duponchel,1836)** Agrotis segnilis Duponchel,1836, Hist. Nat. Lep. Pap. France, suppl. 3: 649. Type(s): Balkangebirge. *segnilis* Duponchel,1836; *seliginis* Duponchel,1836; *siliginis* Guenée,1852; *#huebneroides* Boursin,1940; *adriatica* Fiori,1957. Sa Si IT CH AT HU RO YU BG GR TR RU Cc Ich Kyi Ur Or Sr MD UA BY KG Uk IR Elb Th 01 03 06 13 19 23 25 29 42 50 51 58 59 62 65 68 01L 06D 06Da 06E 06Ea 06R 06Rq 06Y 06Yb 13G 13Gü 13Gw 19P 23I 25C 25Ca 29F 42B 42D 50G 50Ga 50Gd 50F 58R 59D 68B 68Bb [Realm: Hx Hp](#)
- 711. Euxoa (s.str.) segnilis riphaea (Bartel,1907)** *riphaea* Bartel,1907; *sparsa* Corti,1932. RU Cc Ich Kyi Ur Or Sr KG Uk
- 712. Euxoa (s.str.) sulcifera (Christoph,1893)** Agrotis sulcifera Christoph,1893, Dt. ent. Z., Iris 6: 91. Type(s): [Türkei]: Kasikoparan. *sulcifera* Christoph,1893 TR IR Elb Th Cc AM 04 08 12 13 25 30 42 62 65 69 76 04D 04Da 04I 04Ia 08H 08Hb 12A 12Aa 13G 13Gü 13Gw 25A 25C 25Ca 25F 25T 30D 30Da 42B 62G 65G 65Ge 69B 69Ba 76C [Realm: Hx Hp](#)
- 713. Euxoa (s.str.) temera (Hübner,[1808])** Noctua temera Hübner,[1808], Samml. eur. Schmett., Noct.2: Taf.84, fig.393. Type: [Europa]. *temera* Hübner,[1808]; *puris* Hübner,[1808]; *villiersii* Guenée,1837; *declarans* Walker,[1857]; *hemispherica* Hampson,1903; *alphonsina* Fernald,1918; *boursini* Schawerda,1931; *perambulans* Corti,1931; *leucotera* Bytinski-Salz & Brandt,1937. MA DZ TN PT ES FR Co Sa Si IT CH AT PL CZ SK HU RO YU AL BG GR RU Kr Da MD UA BY TR SY CY LB IL Pa JO Cc AZ AM GG IR Elb Th Kdj IQ Bgd SA 01 05 06 07 13 25 33 36 42 46 50 58 59 60 65 70 71 01D 01L 05A 05E 05G 06D 06Da 06Ea 06R 06Rq 06Y 06Yb 07B 13G 13Gü 13Gw 14I 25R 25Rb 25T 33E 36D 36Db 50G 50Ga 50Gb 50Gc 50Gd 58G 59D 60C 65F 65Fa 70C 70Cb [Realm: Hx Hp](#)
- 714. Euxoa (s.str.) tritici (Linnaeus,1761)** Phalaena tritici Linnaeus,1761, Fauna Suec. (Edn.2): 320. Type(s): Sweden. *tritici* Linnaeus,1761 PT ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Ing Da MD UA BY KK TrA CN Ui Chk Alt Kml 01 04 10 14 42 45 50 51 58 01L 01La 14I 42B 42D 50G 50Gd 51B 51Ba [Realm: Hx Hp](#)
- 715. Euxoa (s.str.) tritici tritici (Linnaeus,1761)** Phalaena tritici Linnaeus,1761, Fauna Suec. (Edn.2): 320. Type(s): Sweden. *tritici* Linnaeus,1761 PT ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Ing Da MD UA BY KK TrA CN Ui Chk Alt Kml 01 04 10 14 42 45 50 51 58 01L 01La 14I 42B 42D 50G 50Gd 51B 51Ba
- 716. Euxoa (s.str.) uncarpa Kozhantshikov,1929** *uncarpa* Kozhantshikov,1929 RU Cc Da [Realm: Hx Hp](#)
- 717. Euxoa (s.str.) vitta (Esper,[1789])** Phalaena vitta Esper,[1789], Die Schmett. 4(2):Taf.143, f.6. Type(s): [Germany: Erlangen]. *vitta* Esper,[1789] ES FR Sa? IT DE CH AT PL CZ SK HU RO YU B-H BG GR TR Cc GG SE LT RU Ro Kr Da MD UA BY 05 06 65 05A [Realm: Hx Hp](#)

- 718. *Euxoa (s.str.) vitta hercegoviensis* (Schawerda,1938)** *Agrotis vitta hercegovinensis* Schawerda,1938, Ent. Rdsch. 55: 470. Syntypes: [Bosnia-Herzegowina]: Mostar. *hercegoviensis* Schawerda,1938. TR RU Cc Ro Kr Da GG B-H BG 05 06 65 05A
- 719. *Exophila rectangularis* (Hübner,[1828])** *Noctua rectangularis* Hübner,[1828], Samml. eur. Schmett. 4, Noctuae: Tab. 159 figs.743,744. Syntypes: Europa. *rectangularis* Hübner,[1828]; *rectangularis* Lehmann, Hacker et al.,1998 IT YU AL BG GR TR AZ AM GG Cc RU MD UA BY LB Bsa TM Kp 05 30 31 42 56 05A 30B 30Bd 30Bf 42B 56E 56Ea **Realm: Hx Hp**
- 720. *Gonospileia munita* (Hübner,[1813])** *munita* Hübner,[1813]; *angulosa* Eversmann,1832. RU MD UA BY TR Cc CN Ui Ku KG Tk Dj Aa 76 **Realm: Hx Hp**
- 721. *Gonospileia triquetra* ([Denis & Schiffermüller],1775)** *Noctua triquetra* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 94. Type(s): [Austria]: Vienna district. *triquetra* [Denis & Schiffermüller],1775; *aurantiaca* Staudinger,1881. IT AT CZ SK HU RO YU BG GR TR AZ Len AM GG Cc RU Ro St MD UA BY 05 06 58 05A 06C 06Cb **Realm: Hx Hp**
- 722. *Gonospileia triquetra triquetra* ([Denis & Schiffermüller],1775)** *Noctua triquetra* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 94. Type(s): [Austria]: Vienna district. *triquetra* [Denis & Schiffermüller],1775; *aurantiaca* Staudinger,1881. IT AT CZ SK HU RO YU BG GR TR AZ Len AM GG Cc RU Ro St MD UA BY 05 06 58 05A 06C 06Cb
- 723. *Gortyna borelii* (Pierret,1837)** *borelii* Pierret,1837 PT ES FR IT GB DE PL HU RO YU BG GR RU Cc Ro St Da **Realm: Hx Hp**
- 724. *Gortyna cervago* Eversmann,1844** *Gortyna cervago* Eversmann,1844, Bull. Soc. imp. Nat. Moscou 3: 594. *cervago* Eversmann,1844; *hargillago* Draudt,1936. RO RU Ro St Ich Da Ur MD UA BY TR Cc TM CN Ui AF IR Elb Th Kdv UZ 04 06 25 36 44 58 62 65 69 04D 04Da 06E 06Ea 65G 65Ge 65K 65Kk **Realm: Hx Hp**
- 725. *Gortyna flavago* ([Denis & Schiffermüller],1775)** *Noctua flavago* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 86. Type(s): [Austria]: Vienna district. *flavago* [Denis & Schiffermüller],1775 PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc IR Gh Elb LB Bsa DK NO SE FI EE LV LT RU Ro Kr Kc St At Sb MD UA BY 08 14 25 46 65 65F 65Fa **Realm: Hx Hp**
- 726. *Gortyna hethitica* Hacker,Kuhna & Gross,1986** *Gortyna hethitica* Hacker,Kuhna & Gross,1986, Mitt. münch. ent. Ges. 76: 118-119, figs. Holotype ♂: Türkei: [Ardahan]: 8km westl. Göle, 2000m. 23.9.1981 (leg. Kuhna, coll. Hacker). *hethitica* Hacker,Kuhna & Gross,1986 Cc AM TR 04 25 50 60 75 **Realm: Hx Hp**
- 727. *Gortyna moesiaca* Herrich-Schäffer,[1849]** *Gortyna moesiaca* Herrich-Schäffer,[1849], Syst. Bearb. Schmett. Eur. 2: 218. *moesiaca* Herrich-Schäffer,[1849]; *perlucida* W.Warren,1911. TR Cc AM RO AL GR 01 04 06 08 01K 04D 04Da 06R **Realm: Hx Hp**
- 728. *Gortyna moesiaca euxinia* Hacker,[1987]** *Gortyna moesiaca* ssp. *euxinia* Hacker,[1987], Atalanta 17 (1/4): 53, Taf. 11 figs. 3,4, Taf. 2 figs.a-e. Holotype ♂: [Türkei]: Prov. Ağrı, Tahir Geçidi 2600m, 10.ix.1985 (leg. & coll. Hacker). *euxinia* Hacker,[1987] TR Cc AM 04 08 04D 04Da
- 729. *Gortyna osmana* Hacker & Kuhna,1986** *Gortyna osmana* Hacker & Kuhna,1986, Nota lepid. 9 (3/4): 184-187, Taf.1 figs.5,6,8. Holotype ♂: Türkei: Tunceli: 15km n. Pülümür, 1800m, 20.ix.1981 (leg. Kuhna, coll. Hacker). *osmana* Hacker & Kuhna,1986 TR Cc IR Hz Ma Ara 04 13 25 36 62 65 75 04D 04Da 04I 36F 62G 65G 65Ge 75D **Realm: Hx Hp**
- 730. *Grammodes bifasciata* (Petagna,1786)** *Noctua bifasciata* Petagna,1788, Spec. Ins. Ult. Calabr.:38. Type(s): [Italia]: Calabria. *geometrica* auct.; *bifasciata* Petagna,1786; *linearis* Hübner,1790; *parallela* Cyrillo,1790; *chalciptera* Borkhausen,1792; *parallelaris* Hübner,[1803]. PT ES Mu FR Co Sa Si IT MT AT HU YU AL BG GR Cr TR LB IL Pa SY Cc RU Kr St Ich Da IQ Bsr Agh Bgd Amr MG ZA 01 07 16 33 53 07B 16A **Realm: Hx Hp Px Pa Published figures by the Cesa: (2007, Cesa Publ. Afr. Lepid. 1: fig.8 [adult]).**
- 731. *Grammodes stolidia* (Fabricius,1775)** *Noctua stolidia* Fabricius,1775, Syst. Ent.:599. Type(s): India orientali. *stolidia* Fabricius,1775; *cingularis* Hübner,[1808]; *stipida* Herrich-Schäffer,1851; *curvilinea* Walker,1869. DZ TN Gf PT ES Mu FR Co Sa Si IT MT IE GB DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK SE FI EE LT RU MD UA Cm BY GG AZ AM Cc IQ IR Fa Ss LB IL Pa EG SA IN AF Nu Bsg PK Bl Bol ZA Tva Lpo Spb Mdk Gau Pre Jh AU SL ZR ET SD KE BW Dmr Nga NA Nta Kzu Ec YE Ad Ak Lo Mia Kaz UZ N-A Ro Kr Kb Nt Da Kyi 01 05 06 07 08 09 16 18 33 35 36 39 62 63 65 73 05A 07B 09K 09Ka 16A 35U 36D 36Db 62H 63D 65D 65F 65Fa 73D 73Df **Realm: Hx Hp Px Pa Ax Aa Published figures by the Cesa: (2007, Cesa Publ. Afr. Lepid. 1: fig.9 [adult]).**
- 732. *Graphantha (Dysgraphhadena) commoda* (Staudinger,1889)** *Rhiza commoda* Staudinger,1889, Stettin ent. Ztg. 50: 44-45. Syntypes 4♂ 3♀: [Kirgizistan]: "südlich vom Issykul" (Rückbeil leg.). *indigna* auct. nec Chr.,1887; *commoda* Staudinger,1889; *manifesta* Christoph,1893; *idumaea* Püngeler,1902; *schlumbergeri* Püngeler,1905 ES TR KK Ik Cc AZ Nv Ord IR Ss CN Ui Au Ga IL Pa JO AF IR PK Hu Gg 06 **Realm: Hx Hp**

- 733. Graphiphora augur (Fabricius,1775)** Noctua augur Fabricius,1775, Syst. Ent.: 604. Type(s): Germania. *augur* Fabricius,1775 ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK NO SE FI EE LV LT RU Cc Kb MD UA BY **Realm: Hx Hp**
- 734. Griposia aprilina (Linnaeus,1758)** Phalaena aprilina Linnaeus,1758, Syst. Nat. (Edn.10)1: 514. Type(s): Europa. *aprilina* Linnaeus,1758; *runica* [Denis & Schiffermüller],1775; *obscurior* Wolfsberger,1969. PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro MD UA BY IR Elb Th Kld 06 14 06R 06Rb **Realm: Hx Hp**
- 735. Griposia aprilina aprilina (Linnaeus,1758)** Phalaena aprilina Linnaeus,1758, Syst. Nat. (Edn.10)1: 514. Type(s): Europa. *aprilina* Linnaeus,1758; *runica* [Denis & Schiffermüller],1775; *obscurior* Wolfsberger,1969. PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro MD UA BY 06 14 06R 06Rb
- 736. Griposia pinkeri Kobes,1973** Griposia pinkeri Kobes,1973, Ent. Z., Frankf.a.M. 83: 228, fig. Holotype ♂: Turkey: Ankara: Kizilcahamam. *pinker* Kobes,1973 BG GR TR Cc RU Ro 06 08 13 42 56 06E 06Ea 06R 06Rb 06Rq **Realm: Hx Hp**
- 737. Hada persa (Alpheraky,1897)** Mamestra persa Alpheraky,1897, [in] Romanoff, Mem. Lep. 9:212. Syntypes: [Iran]: Nordiran: Demavend. *persa* Alpheraky,1897 TR IR Elb Mz Th Dam RU Cc Kb Nt 25 65 25A 65G 65Ge **Realm: Hx Hp**
- 738. Hada persa televisana Schintlmeiser & Poltawski,1986** *televisana* Schintlmeiser & Poltawski,1986 RU Cc Kb Nt TR 25 25A
- 739. Hada plebeja (Linnaeus,1761)** *plebeja* Linnaeus,1761; *nana* Hufnagel,1766; *dentina* [Denis & Schiff.],1775; *leucostigma* Hw.,1809; *odontides* Bsd.,1829; *latenai* Pierret,1837; *hilaris* Zetterstedt,[1839]; *reducta* Rbl. & Zerny,[1932]; *littoralis*, *gredensis*, *nevadensis*, *hawelkae* Schawerda,1938. PT ES FR Co Sa? IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc DK NO SE FI EE LV LT RU Kr St Kb Kc Nt Ich Ing Da Sb At MD UA BY UZ TJ CN Ui Ga MN Ti Kno U-B Ts Ch Gs KK Ik 06 08 16 18 25 36 38 42 49 50 60 75 06R 16A **Realm: Hx Hp**
- 740. Hada plebeja sultana (Schwingenschuss,1938)** *sultana* Schwingenschuss,1938 TR Cc 06 08 16 18 25 36 38 42 49 50 60 75 06R 16A
- 741. Haden (Anepia) christophi (Möschler,1862)** Dianthoecia christophi Möschler,1862, Wien. ent. Monatschr. 6: 235. Type ♀: Russia: Sarepta. *christophi* Möschler,1862 AT RU Cc Ro Sr CN Ts Kno **Realm: Hx Hp**
- 742. Haden (Anepia) dianthoecioides (Boursin,1940)** Kuruschia dianthoecioides Boursin,1940, Mitt. münch. ent. Ges. 30: 499, Taf.9 fig.40. Holotype ♂: [Russia]: "Kurusch Dag (Daghestan), 2500m (coll. Boursin). *dianthoecioides* Boursin,1940; *dinthoecioides* Boursin,1940 Cc RU Nt Ich Da Kus **Realm: Hx Hp**
- 743. Haden (Anepia) irregularis (Hufnagel,1766)** Phalaena irregularis Hufnagel,1766, Berl. Mag. 3(2): 394. Type(s): [Germany]: Berlin. *irregularis* Hufnagel,1766; *echii* Borkhausen,1792; *syngenesiae* Borkhausen,1793; *brecciaeformis* Esper,[1805]. ES FR IT GB NL DE CH AT PL CZ SK HU RO YU BG SE FI LV LT RU Cc Ro Kyi Da MD UA BY TR CN Ui Ku KG Tk KK Ik 05 06 05A **Realm: Hx Hp**
- 744. Haden (Anepia) musculina (Staudinger,1892)** Dianthoecia musculina Staudinger,1892, Dt. ent. Z., Iris 4: 272-273. Type 1♀: [Türkei]: Malatia, 16. Juni (Manissadjian leg.). *musculina* Staudinger,1892; *mayeri* F.Wagner,1931. TR Cc 04 12 25 30 36 42 44 46 50 51 58 60 65 73 04D 04Da 30B 30Be 30Bj 36D 58G 65G 65Ge 73C 73Ch **Realm: Hx Hp**
- 745. Haden (Anepia) perplexa ([Denis & Schiffermüller],1775)** Noctua perplexa [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 313. Type(s): [Austria]: Vienna district. *perplexa* [Denis & Schiffermüller],1775; *lepida* Esper,[1790] *nec* Cr.,[1779]; *carpophaga* Brahm,1791; *ochracea* Haworth,1809; *capsophila* Boisduval,1840; *nisus* Germar,[1842]; *repanda* Herrich-Schäffer,[1850]; *atlas* A.E.Prout,1929; *sicula* Draudt,1933 MA DZ Cn PT ES An FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK NO SE FI EE LV LT RU Sb At MD UA Cm BY KG At Sb KK CN Ui Ku TJ Pm Tk AF Pag Adr IR Kh Fa Sse Elb Th Kdj Plr Dam Ab Mak TM Kp JO LB Bsa IL Pa IQ JO PK AZ AM GG Cc TrA UZ Fe IN Ld Ro St Kb Nt Ing Da 01 04 05 06 07 11 13 14 16 18 20 24 25 29 30 32 33 35 36 42 46 47 48 49 50 51 58 60 63 65 75 05A 13G 13Gü 13Gw 16A 58N 65D 65F 65Fa **Realm: Hx Hp**
- 746. Haden (Anepia) perplexa perplexa ([Denis & Schiffermüller],1775)** Noctua perplexa [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 313. Type(s): [Austria]: Vienna district. *perplexa* [Denis & Schiffermüller],1775; *lepida* Esper,[1790] *nec* Cr.,[1779]; *carpophaga* Brahm,1791; *ochracea* Haworth,1809; *capsophila* Boisduval,1840; *nisus* Germar,[1842]; *repanda* Herrich-Schäffer,[1850]; *atlas* A.E.Prout,1929; *sicula* Draudt,1933 MA DZ Cn PT ES An FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR Cc GG AM DK NO SE FI EE LV LT RU Sb At MD UA Cm BY KG TrA At Sb KK CN Ui Ku TJ Pm Tk Adr IR Kh Fa Sse Elb Th Kdj Plr Dam Ab Mak TM Kp JO LB Bsa IL Pa IQ AZ JO UZ Fe Cc Ro St Kb Nt Ing Da 01 04 05 06 07 11 14 16 18 20 24 25 29 30 32 33 35 36 42 46 48 49 50 51 58 60 63 65 75 05A 16A 58N 65D 65F 65Fa
- 747. Haden (Anepia) silenes (Hübner,[1822])** Noctua silenes Hübner,[1822], Samml. eur. Schmett. Noct. 2:Taf.143, fig.653. Type(s): Europa. *silenes* Hübner,[1822]; *sejuncta* Herrich-Schäffer,[1850]. PT ES FR Co Si IT SK HU RO YU BG GR Cr TR RU Cc Da MD UA BY TM Kp IR Kz Yas Elb Th IL Pa Hf 01 02 06 18 21 25 31 33 34 38 46 47 50 63 **Realm: Hx Hp**

- 748. Haden (Anepia) syriaca (Osthelder,1933)** *Harmodia lepida* ssp. *syriaca* Osthelder,1933, Mitt. münch. ent. Ges. 23 (2): 47. Syntypes: [Türkei]: Marasch. *syriaca* Osthelder,1933; *osthelderi* Draudt,1933. Si IT RO YU BG GR CY RU Ro St TR PK BI Qu EG PL BG MK Cc AZ Nv AM SY Dms IR Fa Sse IQ IL Pa JO 01 02 04 05 06 08 14 18 24 25 27 30 32 36 42 46 47 50 51 58 60 65 66 73 04E 05A 06R 06Re 25B 25C 25Ca 25T 30B 30Bh 30Bg 30D 30Dq 36Da 58N 58G 60C 65G 65Ge 73C 73Cb 73A 05A 06R 30D 30Dq 58N 58G 65G 65Ge 73C 73Cb 73A
Realm: Hx Hp
- 749. Haden (Anepia) syriaca podolica (Kremsky,1937)** *Harmodia podolica* Kremsky,1937, Ann. Mus. zool. Polonici 11: 481, Tab. 57 figs.1-8. Holotype ♂: [Polen]: Dzwiniogrod, Wolczkow (PMZW). *podolica* Kremsky,1937 PL BG MK GR IT Cc AZ Nv AM TR SY 04 05 06 08 14 18 24 25 30 32 36 42 50 51 58 60 65 66 73 04E 05A 06R 06Re 25B 25C 25Ca 25T 30B 30Bh 30Bg 30D 30Dq 36Da 58N 58G 60C 65G 65Ge 73C 73Cb 73A
- 750. Haden (Anepia) syriaca syriaca (Osthelder,1933)** *Harmodia lepida* ssp. *syriaca* Osthelder,1933, Mitt. münch. ent. Ges. 23 (2): 47. Syntypes: [Türkei]: Marasch. *syriaca* Osthelder,1933; *osthelderi* Draudt,1933. Si IT RO YU BG GR RU Ro St Cc CY TR SY Dms IL Pa JO 01 02 27 46 47
- 751. Haden (Enterpia) laudeti (Boisduval,1840)** *laudeti* Boisduval,1840 ES FR IT CH YU BG GR TR AM AZ Kir Cc RU Ro Da Ahy IL Pa SY LB Sn EG JO IQ IR Ab Mak Ha Elb Th Kdj Dam Mz TM Kp UZ KG 01 04 05 13 30 33 35 36 42 44 46 50 51 58 60 63 65 70 05A 13C 13Cf 30B 30Bd 30Bg 30Be 30D 30Da 36D 65F 65Fa 65G 65Ge Realm: Hx Hp
- 752. Haden (Enterpia) laudeti orientis Hacker,1996** *orientis* Hacker,1996 TR Cc RU Ro Da Ahy AM IR Ab Mak Ha Elb Th Kdj Dam Mz TM Kp UZ KG 01 04 05 30 33 35 36 42 44 46 50 51 58 60 63 65 70 05A 30B 30Bd 65F 65Fa
- 753. Haden (Enterpia) picturata (Alpheraky,1882)** *picturata* Alpheraky,1882 RU Da Kyi Cc IR By Ke Fa CN Ui Tek UZ KK Ik KG Uk Tk Aa AF PK Realm: Hx Hp
- 754. Haden (Enterpia) roseocandida Hacker,1996** *roseocandida* Hacker,1996 TR Cc IR Elb Th Fa Lo Ha Mia 01 04 06 12 22 23 25 30 36 42 46 50 58 65 Realm: Hx Hp
- 755. Haden (Maschukia) pumila (Staudinger,1879)** *Dianthoecia pumila* Staudinger,1879, Horae Soc. ent. ross. 14: 378. Syntypes 3♂: [Türkei]: Amasia (Kerasdere). *pumila* Staudinger,1879 GR RU TR SY Dms IR Ab Ak Fa Ss Zj Kd AM Cc AZ IQ IL Pa JO LB 01 03 05 06 08 13 18 23 24 25 30 32 33 36 38 42 44 46 47 49 50 51 58 60 62 65 05A 58N 65F 65Fa Realm: Hx Hp
- 756. Haden (Maschukia) pumila pumila (Staudinger,1879)** *Dianthoecia pumila* Staudinger,1879, Horae Soc. ent. ross. 14: 378. Syntypes 3♂: [Türkei]: Amasia (Kerasdere). *pumila* Staudinger,1879 GR RU TR SY IR Ab Ak Fa Ss Zj Kd AM Cc AZ 01 03 05 06 08 13 18 23 25 30 32 33 36 38 42 44 46 47 49 50 51 58 62 65 05A 58N 65F 65Fa
- 757. Haden (Maschukia) scythia Kljutschko & Hacker,1996** *scythia* Kljutschko & Hacker,1996 UA RU Cc Ro Da Realm: Hx Hp
- 758. Haden (Pinkericola) pygmaea (Boursin,1962)** *Haden pygmaea* Boursin,1962, Z. Wien. ent. Ges. 47: 162. Holotype ♂: [Türkei]: Akbulak, Geröllzone, 3000m (ZSM). *pygmaea* Boursin,1962 TR Cc 76 Realm: Hx Hp
- 759. Haden (Pinkericola) tephroleuca (Boisduval,1833)** *Polia tephroleuca* Boisduval,1833, Annls Soc. ent. Fr. 1833: 374, Pl.14,fig.4. Syntypes: Chamouny, Lausanne. *tephroleuca* Boisduval,1833 ES FR Co IT DE CH AT AL BG GR TR Cc AZ AM GG RU Ro Kb Nt Kc Ing Da UA IR Elb Mz Th Diz Plr Dam Kd 04 06 13 18 20 24 25 28 30 32 33 36 38 42 46 48 49 50 51 58 60 65 66 58N 65D 65F 65Fa 65G 65Ge Realm: Hx Hp
- 760. Haden (Pinkericola) tephroleuca asiatica (F.Wagner,1931)** *asiatica* F.Wagner,1931 TR Cc AZ AM GG RU Ro Kb Nt Kc Ing Da UA IR Elb Mz Th Diz Plr Dam Kd 04 06 13 18 20 24 25 28 30 32 33 36 38 42 46 48 49 50 51 58 60 65 66 71 58N 65D 65F 65Fa 65G 65Ge
- 761. Haden (s.str.(Albimaculia)) albimacula (Borkhausen,1792)** *Phalaena albimacula* Borkhausen,1792, Naturg. eur. Schmett. 4: 149. Type(s): [Austria]: Wienergegend. *albimacula* Borkhausen,1792; *concinna* Hübner,[1803]; *conserta* Hübner,[1820]. MA DZ PT ES FR Co Sa Si IT GB BE NL DE CH AT PL CZ SK HU RO YU HV MK BG GR TR Cc AM DK NO SE FI EE LV LT RU Ro St Kc Nt Ing Da Sb At MD UA BY IR Elb Zj Fa Plr Dam Kz Yas Lo TM Kp PK Gg AF IN TJ KK TrA Ax UZ LB Bsa YE 05 06 08 13 18 24 25 28 30 33 42 50 51 58 65 66 69 75 05A 65G 65Ge Realm: Hx Hp
- 762. Haden (s.str.(Albimaculia)) albimacula albimacula (Borkhausen,1792)** *Phalaena albimacula* Borkhausen,1792, Naturg. eur. Schmett. 4: 149. Type(s): [Austria]: Wienergegend. *albimacula* Borkhausen,1792; *concinna* Hübner,[1803]; *conserta* Hübner,[1820]. MA DZ PT ES FR Co Sa Si IT GB BE NL DE CH AT PL CZ SK HU RO YU HV MK BG GR TR Cc AM DK NO SE FI EE LV LT RU Ro St Kc Nt Ing Da Sb At MD UA BY IR Elb Zj Fa Plr Dam Kz Yas Lo TM Kp PK Gg AF IN TJ KK UZ 05 06 08 13 18 24 25 28 30 33 42 50 51 58 65 66 69 75 05A 65G 65Ge
- 763. Haden (s.str.(Albimaculia)) cavalla Pinker,1980** *Haden cavalla* Pinker,1980, Z. ArbGem. öst. Ent. 31: 66. Holotype ♀: Turkey: O-Anatolien: Gürün, 1700m (NHMW). *cavalla* Pinker,1980 TR Cc AM AZ Nv 04 24 25 30 46 49 50 58 60 65 73 04I 30B 30Be 30Bg 58G 60C 65F 65Fa 65G 65Ge 73C 73Ch Realm: Hx Hp

- 764. Haden (s.str.(Albimaculia)) defreinae Hacker, Kuhna & Gross,1986** *Hadena defreinae* Hacker, Kuhna & Gross,1986, Mitt. münch. ent. Ges. 76: 98, figs. Holotype ♂: [Türkei]: Erzurum Prov., Palandoken 2500-2700m (coll.Kuhna). *grisea* Idrisov,1961; *defreinae* Hacker, Kuhna & Gross,1986 TR Cc AM RU Da Kus 04 24 25 65 75 04D 04Da 65G 65Ge **Realm: Hx Hp**
- 765. Haden (s.str.(Albimaculia)) defreinae defreinae Hacker, Kuhna & Gross,1986** *Hadena defreinae* Hacker, Kuhna & Gross,1986, Mitt. münch. ent. Ges. 76: 98, figs. Holotype ♂: [Türkei]: Erzurum Prov., Palandoken 2500-2700m (coll.Kuhna). *grisea* Idrisov,1961; *defreinae* Hacker, Kuhna & Gross,1986 TR Cc AM RU Da Kus 04 24 25 75 04D 04Da
- 766. Haden (s.str.(Albimaculia)) gueneei (Staudinger,1901)** *Dianthoecia gueneei* Staudinger,1901, Cat. Lepid. Palaearkt. Faunengeb. 3(1): 163. Syntypes: Zypern, Taurus, Antiochia, Mardin, Bithynien. Lectotype ♀: Turkey: Mardin, designated by Hacker,1996 (NHMU). *gueneei* Staudinger,1901; *guenei* Hampson,1905 IT B-H HV MK GR CY TR IL Pa AZ AM Cc IR Lo Kh Elb Th Plr Kz Yas Fa IQ TM 01 03 04 06 08 12 13 16 18 24 25 30 31 33 36 42 46 47 50 58 65 66 71 80 06R 13G 13Ge 16A 30B 30Bg 30Bh 30D 30Dq 36D 58N 65D 65F 65Fa 65G 65Ge **Realm: Hx Hp**
- 767. Haden (s.str.(Albimaculia)) humilis (Christoph,1893)** *Mamestra chrysozona* var. *humilis* Christoph,1893, Dt. ent. Z., Iris 6: 92. Syntypes: [Georgia]: Borshom; [Azerbaidjan]: Ordubad; [Türkei]: Kazikoparan. *humilis* Christoph,1893; *stenoptera* Rebel,1933. Cc AZ AM GG TR IR Ha RU Da 03 04 06 07 12 13 18 19 24 25 29 30 32 33 35 38 42 44 46 50 51 58 60 65 66 76 06R 13G 13Gü 13Gw 58N 65F 65Fa **Realm: Hx Hp**
- 768. Haden (s.str.(Albimaculia)) secreta Hacker,1996** *Hadena (Hadena) secreta* Hacker,1996, Esperiana 5: 164-165, figs. Holotype ♂: [Russland]: Caucasus, San 2300m, (leg. Herczig et al.) (HNHM). *secreta* Hacker,1996 Cc GG RU TR 75 **Realm: Hx Hp**
- 769. Haden (s.str.(Anatolidena)) danilewskyi Hacker,1996** *danilewskyi* Hacker,1996 Cc AZ TR 25 **Realm: Hx Hp**
- 770. Haden (s.str.(Anatolidena)) staudingeri (F.Wagner,1931)** *Dianthoecia gueneei* ab. *staudingeri* F.Wagner,1931, Int. ent. Z. 24: 149. Type(s): [Türkei]: Akschehir. *staudingeri* F.Wagner,1931 TR Cc AM AZ RU Da IR Elb Th Diz Plr Kd 06 08 13 18 24 25 30 36 40 42 49 50 51 58 60 65 66 06R 08H 25T 30B 30Bh 30D 30Dt 49E 49Ea 65F 65Fe 60C 65G 65Ge **Realm: Hx Hp**
- 771. Haden (s.str.(Caeshadena)) caesia ([Denis & Schiffermüller],1775)** *Noctua caesia* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 82. Type(s): [Austria]: Vienna district. *caesia* [Denis & Schiffermüller],1775; *dichroma* Esp.,[1790]. ES FR Si IT IE GB DE CH AT RO YU AL MK BG GR Cr TR Cc NO SE FI RU St Kb Nt 05 08 69 75 05A 08H **Realm: Hx Hp**
- 772. Haden (s.str.(Caeshadena)) caesia bulgarica Boursin,1959** *bulgarica* Boursin,1959 MK BG TR Cc 08 69 08H
- 773. Haden (s.str.(Caeshadena)) caesia euxinia Hacker,1990** *euxinia* Hacker,1990 TR Cc 08 75
- 774. Haden (s.str.(Clarhadena)) clara (Staudinger,1901)** *clara* Staudinger,1901; *hyrcana* Draudt,1933; *transiens* Draudt,1938. MA ES FR Si IT CH YU BG GR TR IR Elb Th Mz Ha Ab Dam Kdj RU Ich Ing Da AhY Kus Cc AZ Nv AM LB Bsa SY IL Pa 04 07 08 12 24 25 30 42 50 51 58 65 69 08H 30B 30Be 58G 65F 65Fa 65G 65Ge **Realm: Hx Hp**
- 775. Haden (s.str.(Clarhadena)) clara kuruschensis Boursin,1959** *kuruschensis* Boursin,1959 TR Cc RU Da Ich Ing Da AhY Kus 08 08H
- 776. Haden (s.str.(Clarhadena)) clara weissii (Draudt,1934)** *weissii* Draudt,1934 TR Cc RU Da AZ Nv AM 04 30
- 777. Haden (s.str.(Clarhadena)) drenowski (Rebel,1930)** *Mamestra drenowski* Rebel,1930, Verh. zool.- bot. Ges. Wien 80: (12). *drenowski* Rebel,1930. YU UA BG GR TR Cc IR Elb Mz Kdv Th Dam Kh IL Pa He 01 04 08 12 25 30 33 36 40 42 50 51 58 73 04D 04Da 08H 25F 58G 73C 73Ch **Realm: Hx Hp**
- 778. Haden (s.str.(Clarhadena)) drenowski sultana Hacker,1996** *sultana* Hacker,1996 TR Cc IL Pa He 01 04 08 12 25 30 33 36 40 42 50 51 58 73 04D 04Da 08H 25F 58G 73C 73Ch
- 779. Haden (s.str.(Clarhadena)) hyrcanoides Hacker,1996** *hyrcanoides* Hacker,1996 TR IR Th Elb Ab Mz Dam Kdj Cc AZ Nv 30 65 **Realm: Hx Hp**
- 780. Haden (s.str.(Clarhadena)) pseudoclara Hacker,1996** *pseudoclara* Hacker,1996 TR Cc AZ AM IR Elb 04 13 24 25 44 46 51 58 60 65 **Realm: Hx Hp**
- 781. Haden (s.str.(Dianthoecia)) impressa (Esper,[1790])** *Phalaena impressa* Esper,[1790], Die Schmett. 4 (2/1): 502, Tab. 152, fig. 3. "Tyrol". *#capsincola* [Denis & Schiffermüller],1775; *impressa* Esper,[1790]. HU AT DE EE DK NO SE FI HV B-H MK GR TR Cc AM AZ IR Th Elb Mz TM UZ TJ KK TeA RU Ro Kr Kr Nt Ich Ing Da At Sb Sj LB Bsa IQ 04 05 06 08 18 19 25 28 30 33 36 46 50 51 58 60 65 05A **Realm: Hx Hp**
- 782. Haden (s.str.(Filograna)) filograna (Esper,[1788])** *Phalaena filograna* Esper,[1788], Die Schmett. 4(2/1): Taf.130, fig.4. Type(s): Inspruk. *filograna* Esper,[1788]; *filigrama* auct.; *polymita* Hübner,[1803]; *xanthocyanea* Hübner,[1819]; *flavivibica* Hübner,[1821]. MA PT ES FR Co Si IT BE DE CH AT PL CZ SK HU RO YU AL BG GR TR DK SE LV LT RU St Nt Ur Sb At MD UA BY KG Ssn DsA KK Ik Cc AM UZ Fe CN Ui Ii 05 06 08 25 33 36 50 51 60 65 05A **Realm: Hx Hp**

- 783. Haden (s.str.(Filograna)) filograna filograna (Esper,[1788])** Phalaena filograna Esper,[1788], Die Schmett. 4(2/1): Taf.130, fig.4. Type(s): Inspruk. *filograna* Esper,[1788]; *filigrama* auct.; *polymita* Hübner,[1803]; *xanthocyanea* Hübner,[1819]; *flavivibica* Hübner,[1821]. MA PT ES FR Co Si IT BE DE CH AT PL CZ SK HU RO YU AL BG GR TR DK SE LV LT RU St Nt Ur Sb At MD UA BY KG Ssn DsA KK Ik Cc AM UZ Fe CN Ui Li 05 06 08 25 33 36 50 51 60 65 05A
- 784. Haden (s.str.(Hadenobilis)) albertii Hacker,1996** *albertii* Hacker,1996 RU Cc GG AM AZ TR 04 08 24 25 29 36 58 69 75 **Realm: Hx Hp**
- 785. Haden (s.str.(Hadenobilis)) chrysographa Hacker,1996** Haden (Haden) chrysographa Hacker,1996, Esperiana 5: 211-212, figs. Holotype ♂: Türkei: Agri Prov., 5km E of Sarican, 1800m, leg. & coll. Hreblay. *chrysographa* Hacker,1996 TR Cc AM 04 08 25 29 36 65 75 65G 65Gd **Realm: Hx Hp**
- 786. Haden (s.str.(Hadenobilis)) germanicae Boursin,1959** *germanicae* Boursin,1959 TR Cc 36 65 **Realm: Hx Hp**
- 787. Haden (s.str.(Hadenobilis)) melanochroa (Staudinger,1892)** Dianthoecia filigrama var. melanochroa Staudinger,1892, Dt. ent. Z., Iris 4: 273-274. Syntypes 10♂♀: [Türkei]: Kara Hissar [=İbinkarahisar], Amasia, Hadjin. *melanochroa* Staudinger,1892 BG TR RU Kb Nt Ich Ing Da IR Fa Elb Kdj Th Diz Ab IQ Cc AZ AM 01 04 05 06 08 18 24 25 28 30 36 38 42 46 50 51 58 60 65 69 75 05A 06R 06Re 08H 25T 30B 30Bg 30D 30Da 36D 58N 60C 65F 65Fa 65G 65Ge **Realm: Hx Hp**
- 788. Haden (s.str.(Hadenobilis)) melanochroa melanochroa (Staudinger,1892)** Dianthoecia filigrama var. melanochroa Staudinger,1892, Dt. ent. Z., Iris 4: 273-274. Syntypes 10♂♀: [Türkei]: Kara Hissar [=İbinkarahisar], Amasia, Hadjin. *melanochroa* Staudinger,1892 BG TR RU Kb Nt Ich Ing Da IR Fa Elb Kdj Th Diz Ab IQ Cc AZ AM 01 04 05 06 08 18 24 25 28 30 36 38 42 46 50 51 58 60 65 69 75 05A 06R 06Re 08H 25T 30B 30Bg 30D 30Da 36D 58N 60C 65F 65Fa 65G 65Ge
- 789. Haden (s.str.(Hadenobilis)) tristis (Draudt,1934)** Dianthoecia luteocincta f. tristis Draudt,1934, Ent. Rdsch. 51: 58. Neotype ♀: Türkei: Van, Güzeldere geçidi, 2700m, 26.vi.1990, leg. Kautt (coll. Hacker). *tristis* Draudt,1934 Cc AZ TR IQ IR Kh Elb Th 04 12 25 28 30 36 38 46 50 51 53 58 60 65 75 **Realm: Hx Hp**
- 790. Haden (s.str.(Hadenobilis)) tristis tristis (Draudt,1934)** Dianthoecia luteocincta f. tristis Draudt,1934, Ent. Rdsch. 51: 58. Neotype ♀: Türkei: Van, Güzeldere geçidi, 2700m, 26.vi.1990, leg. Kautt (coll. Hacker). *tristis* Draudt,1934 Cc AZ TR IQ 04 12 25 28 30 36 38 46 50 51 53 58 60 65 75
- 791. Haden (s.str.(Hadenobilis)) vulcanica (Turati,1907)** *vulcanica* Turati,1907 ES Si MK AL BG GR TR Cc UA RU Ich Ing Da IR Ha Elb Th Diz Dam 01 03 04 06 14 18 24 25 29 30 31 36 42 46 50 51 58 60 65 69 70 73 04D 04Da 06R 06Rb 25B 25T 36D 58N 60C 65G 65Ge 73C 73Cd **Realm: Hx Hp**
- 792. Haden (s.str.(Hadenobilis)) vulcanica clarescens (Draudt,1936)** Harmodia clarescens Draudt,1936, Ent. Rdsch. 53: 470-471, Taf. iv c2. Syntypes: [Türkei]: Ak-schehir (Sultan Dagħ); Amanus, Siwas. *clarescens* Draudt,1936 TR Cc IR Ha Elb Th Diz Dam 01 06 24 25 30 31 36 42 46 50 51 58 60 65 70 73 25B 25T 36D 58N 60C 65G 65Ge 73C 73Cd
- 793. Haden (s.str.(Hadenobilis)) vulcanica urumovi (Drenowski,1931)** Dianthoecia urumovi Drenowski,1931, Mitt. bulg. Ent. Ges. 6: 57. *urumovi* Drenowski,1931 MK BG AL GR UA Cc RU Ich Ing Da TR 03 04 06 14 18 24 25 29 36 46 51 60 69 04D 04Da 06R 06Rb 60C
- 794. Haden (s.str.(Luteocincta)) femina Hacker,1996** *femina* Hacker,1996 Cc GG TR AZ IR Elb Th Mz Kdv Diz Dam TM Kp RU 30 58 65 **Realm: Hx Hp**
- 795. Haden (s.str.(Luteocincta)) luteocincta (Rambur,1834)** Polia luteocincta Rambur,1834, Annls Soc. ent. Fr.1834: 382. Syntypes: [France]: Lyon, Montpellier. *luteocincta* Rambur,1834; *capsophoba* Rambur,1858; *kruegeri* Turati,1908; *dubia* Turati,1911; *schawerdae* Krüger,1914. MA ES An FR Co Sa Si IT CH HU RO HV MK RU Cc Ro St Kb Nt Ich Ing Da **Realm: Hx Hp**
- 796. Haden (s.str.(Luteocincta)) luteocincta luteocincta (Rambur,1834)** Polia luteocincta Rambur,1834, Annls Soc. ent. Fr.1834: 382. Syntypes: [France]: Lyon, Montpellier. *luteocincta* Rambur,1834; *capsophoba* Rambur,1858; *kruegeri* Turati,1908; *dubia* Turati,1911; *schawerdae* Krüger,1914. ES An FR Co Sa Si IT CH HU RO HV MK RU Cc Ro St Kb Nt Ich Ing Da
- 797. Haden (s.str.(Luteocincta)) persimilis Hacker,1996** *persimilis* Hacker,1996 GR RU UA Cc AM TR KG AZ IR Elb Th Kdv TM IL Pa 06 12 24 25 30 37 42 44 46 50 51 58 62 65 69 **Realm: Hx Hp**
- 798. Haden (s.str.(Luteocincta)) thecaphaga (Draudt,1937)** *thecaphaga* Draudt,1937 TR Cc AZ AM IR Elb Th Dam Kdv 04 30 36 38 46 65 **Realm: Hx Hp**
- 799. Haden (s.str.(Luteocincta)) thecaphaga cyanata Hacker,1996** *cyanata* Hacker,1996 TR Cc AZ AM 04 30 36 38 46 65
- 800. Haden (s.str.(Luteocincta)) wehrlii (Draudt,1934)** *wehrlii* Draudt,1934 ES TR Cc IR Elb Th Dam 08 18 24 25 29 33 36 50 58 65 **Realm: Hx Hp**
- 801. Haden (s.str.(Luteocincta)) wehrlii frequens Hacker,1996** *frequens* Hacker,1996 TR Cc IR Elb Th Dam 08 18 24 25 29 33 36 50 58 65

- 802. Haden (s.str.(Magnolihadena)) magnolii (Boisduval,1828)** Polia magnolii Boisduval,1828, Eur. Lépid. Ind. Meth.: 73. Type(s): Gallia meridionalis. *magnolii* Boisduval,1828; *nummosa* Eversmann,1844. MA PT ES An FR Co Si IT DE CH AT SK HU RO YU HV AL MK BG GR Cr TR TM IR By Yas Es Fa Lo Ha Elb Th Dam Kd Cc AM LB Bsa UZ N-A KK KG RU Ro St Kb Nt Ing Da Sb At UA PK Ch Hu 01 04 05 06 09 13 14 18 24 25 29 32 33 36 42 46 49 50 51 58 65 66 05A 06R 06Rb 13G 13Gü 13Gw 65D **Realm: Hx Hp**
- 803. Haden (s.str.(Miselia)) compta ([Denis & Schiffermüller],1775)** Noctua compta [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 70. Type(s): [Austria]: Vienna district. *compta* [Denis & Schiffermüller],1775; *viscaria* Guenée,1852; *galactina* Turati,1908. MA PT ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR SY LB Bsa IL Pa AM GG Smt Akh Cc AZ IR Elb Fa Th Lo Zj Gh Kd Sse IQ DK NO SE FI EE LV LT RU Ro St Kb Kc Nt Ich Ing Da Sb At Am MD UA BY TM KK KG T-S MN CN JP 03 04 05 06 08 13 16 18 24 25 29 30 32 36 42 46 49 50 51 58 60 62 63 65 66 05A 13G 13Gü 13Gw 16A 58N 65F 65Fa **Realm: Hx Hp**
- 804. Haden (s.str.(Miselia)) compta compta ([Denis & Schiffermüller],1775)** Noctua compta [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 70. Type(s): [Austria]: Vienna district. *compta* [Denis & Schiffermüller],1775; *viscaria* Guenée,1852; *galactina* Turati,1908. MA PT ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR SY LB Cc AM GG AZ IR Elb Fa Th Lo Zj DK NO SE FI EE LV LT RU Ro St Kb Kc Nt Ich Ing Da Sb At Am MD UA BY TM KK KG T-S MN CN JP 03 04 05 06 08 13 16 18 25 29 30 32 36 46 49 50 51 58 60 62 63 65 66 05A 13G 13Gü 13Gw 16A 58N 65F 65Fa
- 805. Haden (s.str.(Montanohadena)) fibigeri Hacker,1996** *fibigeri* Hacker,1996 TR Cc 04 08 13 24 25 30 38 50 51 58 65 69 **Realm: Hx Hp**
- 806. Haden (s.str.(Montanohadena)) montana (Brandt,1941)** Harmodia montana Brandt,1941, Mitt. münch. ent. Ges. 31: 846, fig.30. Syntypes 2♀: Iran: [Khorassan]: Kouh i Binaloud, 3400m. *montana* Brandt,1941 Cc RU Da IR Kh TM Kp **Realm: Hx Hp**
- 807. Haden (s.str.(Montanohadena)) montana kuruschensis Boursin,1959** *kuruschensis* Boursin,1959 Cc RU Da
- 808. Haden (s.str.(Montanohadena)) pseudohyrcana De Freina & Hacker,1985** Haden pseudohyrcana De Freina & Hacker,1985, Entomofauna 6 (19): 249, Abb. 8-10. Holotype ♂: [Türkei]: Kleinasien: Van Prov.: Güzeldere Pass, 2700-2800m, 8-9.7.80 (leg. et coll. De Freina). *pseudohyrcana* De Freina & Hacker,1985. TR IR Ab RU Cc Da Kap Der Brh Lvs 30 62 65 73 30B 30Be 62G 65F 65Fa 65G 65Ge 73C 73Ch **Realm: Hx Hp**
- 809. Haden (s.str.(Montanohadena)) purpurea Hacker,1996** *purpurea* Hacker,1996 TR Cc TM Kp IR Elb Th Diz Mz Dam Kdj 04 13 25 36 38 46 51 58 65 69 13G 13Gü 13Gw **Realm: Hx Hp**
- 810. Haden (s.str.(Montanohadena)) purpurea olivascens Hacker,1996** *olivascens* Hacker,1996 TR Cc 04 13 25 36 38 46 51 58 65 69 13G 13Gü 13Gw
- 811. Haden (s.str.(Montanohadena)) virescens Hacker,1996** *virescens* Hacker,1996 TR Cc 04 06 24 25 30 33 36 50 58 60 65 **Realm: Hx Hp**
- 812. Haden (s.str.(Turkihadena)) rjabovi (Idrisov,1961)** Harmodia rjabovi Idrisov,1961, Gosudar. Univ. Imeni V. I. Lenina 7: 84. Type: Armenia: Alaghez, 8000ft. *rjabovi* Idrisov,1961; *occidentalis* De Freina & Hacker,1985 TR IR Elb Th Dam Cc AM AZ 30 73 30B 30Be 73C 73Ch **Realm: Hx Hp**
- 813. Haden (s.str.(Zeteolyga)) confusa (Hufnagel,1766)** Phalaena confusa Hufnagel,1766, Berl. Mag. 3(3): 414. Type(s): [Germany]: Berlin. *confusa* Hufnagel,1766; *conspersa* [Denis & Schiffermüller],1775; *nana* Rottentburg,1776 nec Hufnagel,1766; *annulata* Fabricius,1781; *x-scriptum* Sowerby,1806; *fasciata* Tutt,1902; *suffusa* Tutt,1902; *intermedia* Tutt,1902. MA DZ TN PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Kr St Kb Nt Ich Ing Da Sb At Prj Us MD UA BY Cc GG AM AZ IR Mz KK Ik TrA Ax Na KG Tk Aa CN Ui Ju Ti MN Uli U-B 04 06 07 08 09 13 18 25 28 30 33 36 37 46 49 50 60 65 75 **Realm: Hx Hp**
- 814. Haden (s.str.(Zeteolyga)) confusa confusa (Hufnagel,1766)** Phalaena confusa Hufnagel,1766, Berl. Mag. 3(3): 414. Type(s): [Germany]: Berlin. *confusa* Hufnagel,1766; *conspersa* [Denis & Schiffermüller],1775; *nana* Rottentburg,1776 nec Hufnagel,1766; *annulata* Fabricius,1781; *x-scriptum* Sowerby,1806; *fasciata* Tutt,1902; *suffusa* Tutt,1902; *intermedia* Tutt,1902. MA DZ TN PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Sb At Prj Us MD UA BY Cc GG AM AZ IR Mz KK Ik KG Tk Aa CN Ui Ju Ti MN Uli U-B 04 06 07 08 09 13 18 25 28 30 33 37 46 49 50 60 65 75
- 815. Haden (s.str.(Zeteolyga)) confusa herczigi Hacker,1996** *herczigi* Hacker,1996 RU Cc Kr St Kb Nt Ich Ing Da GG AZ TR IR Mz 36
- 816. Haden (s.str.(Zeteolyga)) pseudodealbata Hacker,1988** Haden confusa ssp. pseudodealbata Hacker,1988, Atalanta 18: 344, Taf.1 figs.6-8. Holotype ♂: Türkei: Prov. Gemüşhane [Gümüşhane], Soğanlı geçidi 30km n Bayburt 2400m, 4.vii.1984, leg. Wolf (coll.Hacker). *pseudodealbata* Hacker,1988 TR Cc AM AZ GG RU Da Ing 04 08 25 28 36 61 69 75 36D 36F 69A 75D 75E **Realm: Hx Hp**
- 817. Hadula (Calocestra (Dianthus)) dianthi (Tauscher,1809)** Noctua dianthi Tauscher,1809, Mém. Soc. imp. Nat. Moscou 1: 316. Lectotype ♂: Russia: Sarepta, designated by Hacker (1998: 717) (ZIN). *dianthi* Tauscher,1809; *dentigera* Eversmann,1837; *actinobola* Eversmann,1837; *furculoides* F.Wagner,1930. MA ES IT AT SK HU RO YU

- BG TR RU Sr Cc Ro St Kyi KG Tk Dj Aa KK Osh Ssn Mn DsA TM Kp CY CN Ui Ku MN TJ UZ IR Ak 01 04 05
06 18 25 42 49 50 51 58 66 69 05A 25B 42B 49F 58N **Realm: Hx Hp**
- 818. Hadula (Calocestra (Dianthus)) dianthi dianthi (Tauscher,1809)** Noctua dianthi Tauscher,1809, Mém. Soc. imp. Nat. Moscou 1: 316. Lectotype ♂: Russia: Sarepta, designated by Hacker (1998: 717) (ZIN). *dianthi* Tauscher,1809; *dentigera* Eversmann,1837; *actinobola* Eversmann,1837; *furculoides* F.Wagner,1930. AT SK RO YU BG TR RU Cc Ro St Kyi Sr TM Kp CY IR Ak KG Tk Dj Aa 01 04 06 18 25 42 49 50 51 58 66 69 05A 25B 42B 49F 58N
- 819. Hadula (Calocestra (Hadufurca)) colletti (Schneider,1876)** Dianthoecia colletti Schneider,1876, Enum. Ins. Norveg.: 56. Syntypes: Norvegische Alpen. *colletti* Schneider,1876 NO Cc AM TR IR Elb Mz MN RU Sb CN Ui Um KK T-A 04 08 25 58 65 75 65G 65Ge **Realm: Hx Hp**
- 820. Hadula (Calocestra (Hadufurca)) colletti originalis Hacker,1998** Hadula (Calocestra) colletti ssp. *originalis* Hacker,1998, Esperiana 6: 686-687, figs. Holotype ♂: Türkei: Van Prov. Güzeldere Pass, 2700m, 26.vi.1990 leg. H. & P. Kautt (coll. Hacker). *originalis* Hacker,1998 TR Cc AM IR Elb Mz 04 08 25 58 65 75 65G 65Ge
- 821. Hadula (Calocestra (Hadufurca)) furca (Eversmann,1852)** Hadenia furca Eversmann,1852, Bull. Soc. Imp. nat. Moscou 25: 154. Syntypes: Russia: Siberia: Irkutsk (ZIN). *furca* Eversmann,1852 NO RU Cc St Kb Nt Ich Ing Da Sb CN Ui Kl Ti Ts Kno KK Ik Ax Krk T-A MN Uli KG Ssn Mn **Realm: Hx Hp**
- 822. Hadula (Calocestra (Hadufurca)) furca furca (Eversmann,1852)** Hadenia furca Eversmann,1852, Bull. Soc. Imp. nat. Moscou 25: 154. Syntypes: Russia: Siberia: Irkutsk (ZIN). *furca* Eversmann,1852 NO RU Cc St Kb Nt Ich Ing Da Sb CN Ui Kl Ti Ts Kno KK Ik Ax Krk T-A MN Uli KG Ssn Mn
- 823. Hadula (Calocestra (Hadumendax)) hoplites (Staudinger,1901)** Mamestra armata var. *hoplites* Staudinger,1901, Cat. lepid palaearkt. Faunengeb. 3(1): 160, nr. 1505a. Type(s): [Turkmenistan]: Tura. *hoplites* Staudinger,1901 TM Kp TR CN Ui Ku KG RU Ur IR Fa Lo Es Elb Kdj Th Cc AM 01 07 32 33 42 51 76 **Realm: Hx Hp**
- 824. Hadula (Calocestra (Hadumendax)) hoplites loeffleri Reisser,1958** *loeffleri* Reisser,1958 Cc AM TR IR Lo Fa Es Th Elb Kdj 01 07 32 33 42 51 76
- 825. Hadula (Calocestra (Hadumendax)) mendax (Staudinger,1879)** Hadenia mendax Staudinger,1879, Horae Soc. ent. ross. 14: 383. Syntypes: [Türkei]: Amasia; Lectotype ♂, designated by Hacker (1998: 703) (MNHU). *mendax* Staudinger,1879 MK BG GR TR Cc AM AZ Nv IL Pa LB IR Ab 01 05 06 07 13 16 18 20 24 25 27 29 30 33 36 37 38 42 46 49 50 51 58 60 65 66 70 05A 06R 06Ra 16A 58N 65F **Realm: Hx Hp**
- 826. Hadula (Calocestra (Hadumendax)) mendax mendax (Staudinger,1879)** Hadenia mendax Staudinger,1879, Horae Soc. ent. ross. 14: 383. Syntypes: [Türkei]: Amasia; Lectotype ♂, designated by Hacker (1998: 703) (MNHU). *mendax* Staudinger,1879 TR Cc AM AZ Nv 01 05 06 07 13 16 18 20 24 25 29 30 33 36 37 38 42 46 49 50 51 58 60 65 66 70 05A 06R 06Ra 16A 58N 65F
- 827. Hadula (Calocestra (Hadumendax)) mendica (Staudinger,[1895])** Mamestra mendica Staudinger,[1895], Dt. ent. Z., Iris 7: 272-273, Taf. ix fig.18. Syntypes 3♂ 2♀: [Turkey]: Hadjin [=Saimbeyli], Mardin; Lectotype ♂ [Hadjin], designated by Hacker (1998: 699) (MNHU). *mendica* Staudinger,[1895]. TR LB Cc AZ Nv Ord Kir IR Elb Kdj Ab 01 02 07 13 23 24 30 32 33 36 42 46 47 49 51 58 60 63 65 73 01K 30B 30Be 30Bh 36D 36Dd 73C 73Cd 73Ch **Realm: Hx Hp**
- 828. Hadula (Calocestra (Hadumendax)) mendica mendosa Hacker,1998** Hadula (Calocestra) *mendica* ssp. *mendosa* Hacker,1998, Esperiana 6: 701-702, figs. Holotype ♂: Türkei: Prov. Kars: 3km S. Akçay 1600m, leg. Wolf (coll. Hacker). *mendosa* Hacker,1998 TR Cc AZ Nv Ord Kir 36 36D 36Dd
- 829. Hadula (Calocestra (Hadupugnax)) latemarginata (Wiltshire,1976)** Discestra trifolii ssp. *latemarginata* Wiltshire,1976, Z. ArbGem. öst. Ent. 27: 75, fig. Holotype ♂: Turkey: Pontic Mts., Zigana Pass 2000m, 8.vi.1969 (NHMW). *latemarginata* Wiltshire,1976; *baksana* Schintlmeister & Poltawski,1986. TR Cc AM RU Kb 04 23 25 28 36 58 61 65 69 04I 25A 36F 61K 61Kb 65G 65Ge **Realm: Hx Hp**
- 830. Hadula (Calocestra (Hadupugnax)) odontites (Boisduval,1829)** *odontites* Boisduval,1829; *microdon* Guenée,1852; *dalmatina* Schwingenschuss,1926; *asturica* Agenjo,1941. PT ES FR Si BE LU DE PL YU AL AT CH FR IT GR BG HV TR Cc RU Kb Nt At PK IN AF TJ Pm Chr TeA TrA Na KK KG Tk Dj CN Ui Ga Gn M-A MN 06 36 58 65 66 **Realm: Hx Hp**
- 831. Hadula (Calocestra (Hadupugnax)) odontites odontites (Boisduval,1829)** *odontites* Boisduval,1829; *microdon* Guenée,1852; *dalmatina* Schwingenschuss,1926; *asturica* Agenjo,1941. PT ES FR Si BE LU DE PL YU AL AT CH FR IT GR BG HV TR Cc RU Kb Nt 06 36 58 65 66
- 832. Hadula (Calocestra (Hadupugnax)) pugnax (Hübner,[1824])** *pugnax* Hübner,[1824]; *treitschkii* Boisduval,1827; *petricolor* Turati,1923; *italica* Berio,1942 PT ES Mu FR IT CH Cc AZ TR IR Ak Ab Ha 03 04 06 18 24 25 30 32 42 51 58 30D 30Da 58G **Realm: Hx Hp**
- 833. Hadula (Calocestra (Hadupugnax)) pugnax intermedia Pinker,1980** Discestra pugnax ssp. *intermedia* (bona species?) Pinker,1980, Z. ArbGem. öst. Ent. 31: 70-71, figs. Holotype ♂: Türkei: Gürün,

- 1700m (leg & coll. Pinker). *intermedia* Pinker,1980 TR Cc AZ IR Ak Ab Ha 03 04 06 18 24 25 30 32 42 51 58 30D 30Da 58G
- 834. Hadula (Calocestra (Hadutrifolium)) trifolii (Hufnagel,1766)** Phalaena trifolii Hufnagel,1766, Berl. Mag. 3(3): 398. Type(s): [Germany]: Berlin. *trifolii* Hufnagel,1766; *chenopodii* [Denis & Schiffermüller],1775; *verna* Esper,[1787]; *saucia* Esper,[1790]; *infraina* Haworth,1809; *contribulis* Duponchel,1827; *farkasii* Treitschke,1835; *inquieta* Walker,1857; *albifusa* Walker,1857; *cinnamomina* Rothschild,1913; *taylori* Rothschild,1921 CL TN MA DZ LY NE PT ES FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG MK GR Cr TR CY IL LB SY IQ Agh Amr MN AF Gbh Pli Arh Ca PK Gg IN US CA DK NO SE FI EE LV LT RU MD UA BY IR Hz Ss Kh CN Ui Ku Yk Ti GG AM AZ Bak Cc JO MK Gh Elb Th Mz Kdj Dam Km Kd Ab Lo Es Ss Hz Bu Dlk KG Tk Tu Dj Aa TrA TM Kp TJ Pm Chr UZ Br N-A KK Skm Ax Na Ro Kr St Kc Kb Nt Ich Ing Kyi Da 04 05 06 07 08 10 13 16 17 18 23 25 31 32 36 39 37 39 42 45 46 49 50 51 53 57 58 60 62 63 65 05A 06R 06Rb 10K 16A 65F **Realm: Hx Hn Hp**
- 835. Hadula (Calocestra (Stigmosa)) stigmosa (Christoph,1887)** Mamestra stigmosa Christoph,1887, [in] Romanoff, Mem. Lep. 3: 70. Syntypes: [Russia]: Sarepta; [Turkmenistan]: Kisil-Arwat. *stigmosa* Christoph,1887. FR Co Sa IT? RO AL BG GR TR Cc IR Elb IL Pa RU Ro Ich Kyi Da Sr MD UA TM Kp K-A MN KG Tk Dj Aa UZ KK CN Ui AF KP KR JP 06 33 35 36 38 50 58 66 **Realm: Hx Hp**
- 836. Hadula (Calocestra (Stigmosa)) stigmosa stigmosa (Christoph,1887)** Mamestra stigmosa Christoph,1887, [in] Romanoff, Mem. Lep. 3:70. Syntypes: [Russia]: Sarepta; [Turkmenistan]: Kisil-Arwat. *stigmosa* Christoph,1887. RO TR Cc RU Ro Ich Kyi Da Sr MD UA TM K-A Kp MN KG Tk Dj Aa UZ KK CN Ui AF IL Pa 06 33 35 36 38 50 58 66
- 837. Hadula (Cardiestra) vassilini (O.Bang-Haas,1927)** Discestra (Mamestra) vassilini O.Bang-Haas,1927, Horae Macrolepid. 1: 85, Taf.10 fig.25. Holotype ♂: [Azerbaijan]: Transcaucasus: Elisabethpol (leg. Vassilini) (MNHU). *vassilini* O.Bang-Haas,1927 BG GR TR Cc AZ Kir RU Da IQ Agh 36 46 76 **Realm: Hx Hp**
- 838. Hadula (Ptochicestra) osmana Hacker,1998** Hadula (Ptochicestra) osmana Hacker,1998, Esperiana 6: 636-637, figs. Holotype ♂: Türkei: Prov. Kars, Arastal, 1100m 25km östl. Kagizman, 25.vii.1992 (leg. & coll. Petersen) *osmana* Hacker,1998 Cc AM TR 36 76 **Realm: Hx Hp**
- 839. Hadula (Ptochicestra) ptochica (Püngeler,1900)** *ptochica* Püngeler,1900 CN Ui Kun Ii KG Aa Tk MN Aa T-S Tk TM Kp Rpt AZ Cc Drh Nv AF IR Kh Ke **Realm: Hx Hp**
- 840. Hadula (Ptochicestra) ptochica transcaucasica Hacker,1998** *transcaucasica* Hacker,1998 AZ Nv Cc Drh
- 841. Hadula (s.str. (Habulorum)) sabulorum (Alpheraky,1882)** Mamestra sabulorum Alpheraky,1882, Horae Soc. ent. ross. 17: 69, Taf.3 fig.58. Lectotype ♂: [China: Uighur A.R.]: Kouldja, Khorgos, iii.1879, designated by Hacker,1998, Esperiana 6: 609 (ZIN). *sabulorum* Alpheraky,1882 MA DZ TN Gf LY EG Sn SA YE OM AE KW MT IL Pa IQ Bgd Cc AZ Nv Ord TR IR Ab Mak Fa AF TJ Pm TM Kp UZ KG Aa T-S Tk Tu Aem Ii MN CN Ui Au Khr Ln KK Ik Nrk TeA 04 **Realm: Hx Hp**
- 842. Hadula (s.str. (Habulorum)) sabulorum rhodina (Christoph,1893)** *rhodina* Christoph,1893 Cc AZ Nv Ord TR IR Ab Mak Fa AF TJ Pm TM Kp UZ 04
- 843. Haemerosia renalis (Hübner,[1813])** *Pyralis renalis* Hübner,[1813], Samml. eur. Schmett. Pyral.2: Taf.24 fig.157. Type(s): Europa. *renalis* Hübner,[1813] ES FR Si IT YU BG GR TR Cc IR Fa Ss Kh By Lo Elb Th Kd IL Pa LB 05 06 09 12 13 15 16 25 30 32 33 36 40 42 47 50 62 65 66 05A 06R 06Rb 06Re 09K 09Ka 12A 12Aa 16A 25T 25F 30B 30Bf **Realm: Hx Hp**
- 844. Hecatera bicolorata (Hufnagel,1766)** Phalaena bicolorata Hufnagel,1766, Berl. Mag. 3(3): 410. Type(s): [Germany]: Berlin. *bicolorata* Hufnagel,1766; *serena* [Denis & Schiffermüller],1775; *placida* Esper,[1791]; *hieracii* Bkh.,1793; *par* Donovan,1801; *monticola* Dup.,1826; *leuconota* Eversmann,1837; *intermedia* Walker,[1858]; *obscura* Staudinger,1861. PT ES FR Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK NO SE FI EE LV LT RU Ro Kr St Kc Kb Ich Ing Da Sb At Am MD UA BY IR Fa Es Ke Mz Elb Th Kd Hz AM AZ GG Cc CY LB Bsa IL Pa Hf SY KK Ax TrA Na 01 04 05 06 07 08 14 18 24 25 28 29 30 33 36 46 49 50 51 58 60 63 65 66 75 05A 06R 06Rh 30B 30Bd 65F 65Fa **Realm: Hx Hp**
- 845. Hecatera cappa (Hübner,[1809])** Noctua cappa Hübner,[1809], Samml. eur. Schmett., Noct. 2: Taf.95, fig. 447. Type: [Europa]. *cappa* Hübner,[1809] MA DZ ES FR Sa Si IT MT CZ SK HU RO YU AL BG GR Cr TR Cc AM IR Fa Lo LB RU Ro St Kb Ich Kyi Da At MD UA BY LB Bsa CY JO 05 06 16 17 18 25 36 40 42 51 58 62 65 05A 16A 65F 65Fa **Realm: Hx Hp**
- 846. Hecatera rhodocharis (Brandt,1938)** Polia rhodocharis Brandt,1938, Ent. Rdsch. 55: 503-504, figs. 55-61. Syntypes: Iran: [Fars]: Comée; Barm-i Firuz. *rhodocharis* Brandt,1938 IR Ha By Yas Fa Com Lo IQ Kd Snj Kz Hjo TR Cc TJ Pm Chr 12 13 20 24 25 30 31 32 33 36 38 42 44 46 49 50 58 65 13G 13Gü 13Gw 25T 30B 30Be 30Bj 30D 30Da 30Dt 36D 36F 58G 65F 65Fa 65G 65Ge **Realm: Hx Hp**
- 847. Hecatera rhodocharis herkia (Wiltshire,1957)** Mamestra rhodocharis ssp. herkia Wiltshire,1957, Lepidoptera of Iraq: 63, Pl.I fig.19, text-fig.2. Syntypes ♂♂: Iraq: Hajji Omran (coll. Wiltshire). *herkia* Wiltshire,1957 TR Cc IQ Hjo TJ Pm Chr 12 13 20 24 25 30 31 32 33 36 38 42 44 46 49 65 13G 13Gü 13Gw 25T 30B 30Be 30Bj 30D 30Da 30Dt 36D 36F 65F 65Fa 65G 65Ge

- 848. *Hecatera spinaciae* (Vieweg,1790)** *Noctua spinaciae* Vieweg,1790, Tab. Verz. Brand. Schmett. 2:70. Type(s): [Germany]: Berlin. #*dysodea* [Denis & Schiffermüller],1775; *spinaciae* Vieweg,1790; *ornata* De Villers,1789; *chrysozona* Borkhausen,1792; *ranunculina* Haworth,1809; *caduca* Herrich-Schäffer,[1851]; *innocens* Staudinger,1871; *subflava* Warren,1910. PT ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR Cc SE LT RU MD UA BY IR Fa By Yas Lo Ss Kh Ke Ha Ab Elb Dam Kd Zj Sse IQ Bgd Agh LB Bsa IL Hf Pa JO Sn CN Ui Ku Li AF Hr Blh Gbh Srb Kab Ch Gs KG Ssn Mn TJ Pm Chr UZ TM Fe KK Ik I Hp Ro Kr St Kyi Da 01 04 05 06 07 13 14 16 18 20 24 25 32 33 36 46 50 51 58 60 62 63 65 66 05A 16A 58N 65F 65Fa **Realm: Hx Hp**
- 849. *Helicoverpa armigera* (Hübner,[1808])** *Noctua armigera* Hübner,[1808], Samml. eur. Schmett., Noct. 2: Taf.79, fig.370. Type: [Europa]. *obsoleta* auct. nec Fabr.,1775; *barbara* Fabricius,1794 [rejected]; *armigera* Hübner,[1808]; *pulverosa* Walker,[1857]; *uniformis* Wallengren,1860; *rama* Bhattacharjee & Gupta,1972. Md Cn DZ MA TN PT ES Mu FR Co Sa Si IT MT IE GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU MD UA BY IR Fa Lo By Yas Ke CN Ui Ku PK Bl Qu AF Ca Gbh Hr Srb Kab Arh Dwe ZA Gau Pre Jh Tva Lpo Spb Mdk CA MX GT CR PA JM IQ JO IL Pa Rd US Tx Cf VE CV BR PE CL ZR SD ET KE Nta Kzu Dbn Mv Cto Ec Grh Wca Kny Cto YE Ad SY LB Bei JP Ch IN Hp Sml Gs Drm Cp NI Ddu Up SI NP SG LK ID Ja NAu QAU Bri NSw Syd TS NZ Hw WS PC FJ TO EL NH SB PG AU MY Prk OW NC CY Agh Hf TH CMa CDo Cu0 Cu07 KK Osh Elb Th Dam Kd Snj Gh Mia Kz Ss Chh Kda Cai Bli Sbw Sba Kai GG AZ AM Cc Ro Kr St Kb Kc Nt Ich Ing Da Kyi 01 04 05 06 08 13 16 20 25 28 33 36 46 47 50 51 53 58 61 63 65 71 75 05A 06R 06Rd 16A 36D 36Db 51B 51Ba 58G 63D 65D 65Dj 75F 75Fb **Realm: Hx Hn Hp Px Pa Pn** Published figures by the Cesa: (2007, Cesa Publ. Afr. Lepid. 1: fig.10 [adult]; 2007, Cent. ent. Stud., Memoirs 3/4: Pl.14 fig.13 [adult]).
- 850. *Helicoverpa armigera armigera* (Hübner,[1808])** *Noctua armigera* Hübner,[1808], Samml. eur. Schmett., Noct. 2: Taf.79, fig.370. Type: [Europa]. *obsoleta* auct. nec Fabr.,1775; *barbara* Fabricius,1794 [rejected]; *armigera* Hübner,[1808]; *pulverosa* Walker,[1857]; *uniformis* Wallengren,1860; *rama* Bhattacharjee & Gupta,1972. Md Cn DZ MA TN PT ES Mu FR Co Sa Si IT MT IE GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU MD UA BY IR Fa Lo By Yas Ke CN Ui Ku PK Bl Qu AF Ca Gbh Hr Srb Kab Arh Dwe ZA Gau Pre Jh Tva Lpo Spb Mdk CA MX GT CR PA JM IQ JO IL Pa Rd US Tx Cf VE CV BR PE CL ZR SD ET KE Nta Kzu Dbn Mv Cto Ec Grh Wca Kny Cto YE Ad SY LB Bei JP Ch IN Hp Sml Gs Drm Cp NI Ddu Up SI NP SG LK ID Ja NAu QAU Bri NSw Syd TS NZ Hw WS PC FJ TO EL NH SB PG AU MY Prk OW NC CY Agh Hf TH CMa CDo Cu0 Cu07 KK Osh Cc Ro Kr St Kb Kc Nt Ich Ing Da Kyi 01 04 05 06 08 13 16 20 25 28 33 36 46 47 50 51 53 58 61 63 65 71 75 05A 06R 06Rd 16A 36D 36Db 51B 51Ba 58G 63D 65D 65Dj 75F 75Fb **Published figures by the Cesa: (2007, Cesa Publ. Afr. Lepid. 1: fig.10 [adult]; 2007, Cent. ent. Stud., Memoirs 3/4: Pl.14 fig.13 [adult]).**
- 851. *Heliothobus reticulata* (Goeze,1781)** *Phalaena reticulata* Goeze,1781, Ent. Beytr. 3(3): 254. Type(s):- *calcatrippae* Vieweg,1790; *saponariae* Borkhausen,1792; *marginosa* Haworth,1809; *hibernica* Cockayne,1944. PT ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR IR Fa DK NO SE FI EE LV LT RU Cc Ro Kr St Kb Nt Ich Ing Da MD UA BY CN Ui Kun Kml MN Ch 06 13 50 58 65 13G 13Gü 13Gw 58N **Realm: Hx Hp**
- 852. *Heliothobus reticulata reticulata* (Goeze,1781)** *Phalaena reticulata* Goeze,1781, Ent. Beytr. 3(3): 254. Type(s):- *calcatrippae* Vieweg,1790; *saponariae* Borkhausen,1792; *marginosa* Haworth,1809; *hibernica* Cockayne,1944. PT ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR IR Fa DK NO SE FI EE LV LT RU Cc Ro Kr St Kb Nt Ich Ing Da MD UA BY CN Ui Kun Kml MN Ch 06 13 50 58 65 13G 13Gü 13Gw 58N
- 853. *Heliothobus unicolor* (Alpheraky,1889)** *unicolor* Alpheraky,1889 TR Cc CN Ui Ku IR Elb Th KG Tk Dj KK TeA Na Ax 06 07 08 14 18 24 25 28 33 36 38 42 46 49 50 51 58 60 65 75 65F 65Fa 65G 65Ge **Realm: Hx Hp**
- 854. *Heliothis maritima* Graslin,1855** *maritima* Graslin,1855 ES FR Si IT? GB BE NL DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK SE FI LT RU Ro Kr Ich Ing Kyi MD UA BY CN Ui Au KG Tk Dj KK TeA Skm TrA 06 25 36 50 **Realm: Hx Hp**
- 855. *Heliothis maritima bulgarica* (Draudt,1938)** *bulgarica* Draudt,1938 TR Cc BG RU Ro Kr Ich Ing Kyi 06 25 36 50
- 856. *Heliothis nubigera* Herrich-Schäffer,[1851]** *Heliothis nubigera* Herrich-Schäffer,[1851], Syst. Bearb. Schmett. Eur. 2:366. Type(s): Kleinasien. *nubigera* Herrich-Schäffer,[1851]; *perigeoides* Moore,1881; *deserta* Sohn-Rethel,1929; *minutier* Thurner,1938. Cn DZ PT ES Mu FR Co Sa Si IT MT GB NL DE CH AT PL SK HU RO YU AL BG GR Cr TR CY FI RU Cc Ro St Kb Nt Da MD UA BY IR Lo Hz Ss Kh Elb Th Dam Kdj Ak Mrd AF Hr Gbh Arh Dwe Srb Fz LB Bei Bsa IN Hp Dlh IQ Agh Amr Mj Dy SO IL Pa SY Hf JO Sn TM Kp 01 04 07 10 18 20 25 33 35 42 46 47 50 51 58 65 07C **Realm: Hx Hp**
- 857. *Heliothis ononis* (Fabricius,1787)** *Noctua ononis* Fabricius,1787, Mant. Ins. 2: 143, nr.66a. Type(s): [Wien]. *nononis* [Denis & Schiffermüller],1775; *ononis* Fabricius,1787; *ononidis* Guenée,1852. FR IT? DE CH AT PL CZ SK HU RO YU BG TR Cc EE RU Kb MD UA BY CN Ui Muz Arc Tlk 16 36 16A **Realm: Hx Hp**
- 858. *Heliothis peltigera* ([Denis & Schiffermüller],1775)** *Noctua peltigera* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 89. Type(s): [Austria]: Vienna district. *peltigera* [Denis & Schiffermüller],1775; *alpea* Cramer,1780; *florentina* Esper,[1788]; *charmione* Stoll,1790; *straminea* Donovan,1793; *insulata* Navas,1924. MA DZ Cn PT ES Mu FR Co Sa Si IT MT IE GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR Cr Rd CY TR DK SE FI EE LV LT RU MD UA BY IR Mz Fa Ke Lo By Yas Hz Ss Kh Ha PK Bl Qu IY JHa Amr Agh Kq Dk AF Hr Gbh Kab Srb Arh Dwe Bark Fz LB Bsa IN Dlh Hp NP JO Sn IL Pa Hf Dam Kdj Elb Th Ak Mrd Mia Kz Yas Km Kd Snj Hz B-A GG AZ AM Cc KK TrA TM Kp UZ KG Ro Kr St Kb Kc Nt Ing Da 01 05 06 07 08 09 13

- 16 18 20 24 25 27 31 33 36 38 42 45 46 50 51 56 58 63 65 66 73 75 80 05A 09K 09Ka 16A 33E 58N 63D 65D 65DI
65F 65Fa 73A 73Aa 75F **Realm: Hx Hp Px Po**
- 859. *Heliothis viriplaca* (Hufnagel,1766)** *Phalaena viriplaca* Hufnagel,1766, Berl. Mag. 4(2): 406.
Type(s): [Germany]: Berlin. *viriplaca* Hufnagel,1766; *dipsacea* Linnaeus,1767; *spergulariae* Lederer,1857; *#dispaceus* Alpheraky,1882;
salamantina Fernald,1928. Cn PT ES Mu FR Co Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR
GG AZ AM Cc CY LB Bsa DK NO SE FI EE LV LT RU Ro Kr St Nt Ich Da Kyi Am MD UA BY IR Fa Es Lo Ke Zj
Elb Th Dam Ab Oru Kz Yas Km Kd Snj IQ Dia Hjo Bag CN Ui Ku Yk MM Ch PK Hu IL Pa IN Dra JP JO 01 03 04
05 06 10 16 17 18 19 25 31 32 33 42 45 46 50 51 58 60 62 63 65 05A 06D 06Db 16A 58N 63D **Realm: Hx Hp**
Px Po
- 860. *Herminia grisealis* ([Denis & Schiffermüller],1775)** *Pyralis grisealis* [Denis & Schiffermüller],
1775, Ankündigung syst. Werkes Schmett. Wienergegend: 120. Type(s): [Austria]: Vienna district. *nemoralis*
Fabricius,1775 nec Scop.,1763; *grisealis* [Denis & Schiffermüller],1775; *sulzeriana* Scopoli,1786; *memorum* Fabricius,1798; *memoratus* Haworth,1809
PT ES FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc
Kr St Kb Kc Nt Ich MD UA BY 14 53 55 **Realm: Hx Hp**
- 861. *Herminia nigricaria* Osthelder,1933** *Herminia nigricaria* Osthelder,1933, Mitt. münch. ent. Ges.
23: 101-102. Syntypes 2♂ 4♀: [Türkei]: Döldül Dagh. *nigricaria* Osthelder,1933 TR Cc 01 08 13 30 36 46 56 73
13C 13Cf 30B 30Be 30Bh 30Bg 30D 30Dq 46B 56A 56Aa 73C 73Cb 73Ch **Realm: Hx Hp**
- 862. *Herminia proxima* Christoph,1893** *Herminia proxima* Christoph,1893, Dt. ent. Z., Iris 6: 94.
Syntypes: [Aserbaidjan]: Ordubad. *proxima* Christoph,1893 TR Cc AZ Nv Ord IR Fa IQ 13 30 46 13C 30D 30Dq
Realm: Hx Hp
- 863. *Herminia proxima proxima* Christoph,1893** *Herminia proxima proxima* Christoph,1893, Dt. ent. Z., Iris
6: 94. Syntypes: [Aserbaidjan]: Ordubad. *proxima* Christoph,1893 TR Cc AZ Ord Nv 13 30 46 13C 30D 30Dq
- 864. *Herminia tarsicrinalis* (Knoch,1782)** *tarsicrinalis* Knoch,1782; *tarsicrinatus* Haworth,1809 PT ES FR Co IT GB
BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR IR Elb Mz Clu DK SE FI EE LV LT RU Cc Ro Kr Kb Nt
Ich MD UA BY 16 34 52 53 16A 34A **Realm: Hx Hp**
- 865. *Herminia tarsipennalis* Treitschke,1835** *tarsipennalis* Treitschke,1835 ES FR IT IE GB BE NL LU DE CH
AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Kr Kb Nt Ich Ing Da MD UA BY 14 53
Realm: Hx Hp
- 866. *Hermonassa difficilis* (Erschoff,1887)** *difficilis* Erschoff,1887; *albivenata* Staudinger,1892; *alpherakii* Christoph,1893
MN Cc RU Sb Da **Realm: Hx Hp**
- 867. *Heterophysa dumetorum* (Geyer,1834)** *dumetorum* Geyer,1834 ES FR TR Cc IR Mz Elb Dam 01 04 06
08 13 24 25 30 36 42 46 49 51 53 58 60 62 65 66 69 06R 06Re 06Rk 08H 13G 13Gü 13Gw 25F 30B 30Bd 30Bh 30Bf
30D 30Dt 36D 49F 53N **Realm: Hx Hp**
- 868. *Heterophysa dumetorum mutica* (Christoph,1885)** *mutica* Christoph,1885; *griseoviridis* Schwingenschuss,1937
TR Cc IR Mz Elb Dam 01 04 06 08 13 24 25 30 36 42 46 49 51 53 58 60 62 65 66 69 06R 06Re 06Rk 08H 13G
13Gü 13Gw 25F 30B 30Bd 30Bh 30Bf 30D 30Dt 36D 49F 53N
- 869. *Hoplodrina ambigua* ([Denis & Schiffermüller],1775)** *Noctua ambigua* [Denis &
Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 77. Type(s): [Austria]: Vienna
district. *ambigua* [Denis & Schiffermüller],1775; *plantaginis* Hübner,[1813]; *uniformis* Swinhoe,1885 MA DZ TN LY? PT ES Mu FR
Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr Rd TR Cc CY IQ DK SE EE LV
LT RU Ro Kr St No Ich Ing MD UA BY AF Srb PK Bl Qu IR Fa By Yas Ke Gh Elb Mz Th Kdj EG? TM CN Ui TJ IL
Hf Pa SY JO LB Bsa UZ N-A KK T 01 05 06 08 09 10 13 17 18 20 23 24 25 27 31 32 33 34 35 36 37 38 39 42 45
46 48 50 51 56 58 64 65 69 80 05A 06E 06Ea 06R 06Rb 06Rq 06Y 06Yb 46G 58G 65D 65F 65Fa **Realm: Hx**
Hp
- 870. *Hoplodrina ambigua ambigua* ([Denis & Schiffermüller],1775)** *Noctua ambigua* [Denis &
Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 77. Type(s): [Austria]: Vienna
district. *ambigua* [Denis & Schiffermüller],1775; *plantaginis* Hübner,[1813]; *uniformis* Swinhoe,1885 MA DZ TN LY? PT ES Mu FR
Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr Rd TR Cc CY IQ DK SE EE LV
LT RU Ro Kr St No Ich Ing MD UA BY AF Srb PK Bl Qu IR Fa By Yas Ke Gh Elb Mz Th Kdj EG? TM CN Ui TJ IL
Hf Pa SY JO LB Bsa UZ N-A KK T 01 05 06 08 09 10 13 17 18 20 23 24 25 27 31 32 33 34 35 37 38 39 42 45 46
48 50 51 58 64 65 69 80 05A 06E 06Ea 06R 06Rb 06Rq 06Y 06Yb 46G 58G 65D 65F 65Fa
- 871. *Hoplodrina blanda* ([Denis & Schiffermüller],1775)** *Noctua blanda* [Denis &
Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: Type(s): [Austria]: Vienna
district. *blanda* [Denis & Schiffermüller],1775; *redacta* Haworth,1809; *taraxaci* Hübner,[1813]. PT ES FR Co Sa Si IT MT IE GB BE
NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG AZ AM Cc DK NO SE FI EE LV LT RU Kr St Ing Da
MD UA BY IR Elb Mz Th Ak Aha Gh 08 13 16 25 37 53 65 08H 13G 13Gü 13Gw 16A 37P 53N **Realm: Hx**
Hp
- 872. *Hoplodrina blanda blanda* ([Denis & Schiffermüller],1775)** *Noctua blanda* [Denis &
Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: Type(s): [Austria]: Vienna
district. *blanda* [Denis & Schiffermüller],1775; *redacta* Haworth,1809; *taraxaci* Hübner,[1813]. PT ES FR Co Sa Si IT MT IE GB BE

- NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc DK NO SE FI EE LV LT RU Kr St Ing Da MD UA BY
08 13 16 25 37 53 65 08H 13G 13Gü 13Gw 16A 37P 53N
- 873. *Hoplodrina levis* (Staudinger,1888)** *Caradrina alsines* var. *levis* Staudinger,1888, Stettin ent. Ztg. 49:29. Syntypes: [Usbekistan]: Namangan, Margelan. *levis* Staudinger,1888 UZ Fe Man Nmg TR Cc IR Elb Th Lo KG Tk Dj KK TrA 01 06 13 25 30 36 51 58 65 30D 30Da 65F 65Fa **Realm: Hx Hp**
- 874. *Hoplodrina octogenaria* (Goeze,1781)** *Phalaena octogenaria* Goeze,1781, Ent. Beytr. 3(3): 227. *octogenaria* Goeze,1781; *alsines* Brahm,1791; *sordida* Haworth,1809 nec Hübner,[1803] PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG AZ AM Cc IR DK NO SE FI EE LV LT RU Ro Kr St Kb Kc Nt Ich Ing Da MD UA BY KK TrA 06 13 14 16 19 37 38 39 58 60 61 65 66 75 13G 13Gü 13Gw 16A 58N 60C **Realm: Hx Hp**
- 875. *Hoplodrina pfeifferi* (Boursin,1932)** *Athetis pfeifferi* Boursin,1932, Int. ent. Z. 23: 247-248, fig. Syntypes 2♂: Libanon: Bscharre (NHMW). *pfeifferi* Boursin,1932. TR LB Bsa IR Zj Elb Th Kd Cc AM AZ RU Ich Ing Da IQ 08 13 18 23 25 30 32 36 42 50 51 58 62 65 08A 08C 25T 25F 30D 30Da 30Dt 58G 62G 65F 65Fe **Realm: Hx Hp**
- 876. *Hoplodrina superstes* (Ochsenheimer,1816)** *Caradrina superstes* Ochsenheimer,1816, Schmett. Eur. 4:80. Type(s): Europa. *superstes* Ochsenheimer,1816 PT ES FR Si IT GB BE LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG AZ AM Cc RU Ro Kr St Nt Ich Ing MD UA BY 01 04 05 06 08 12 14 25 30 33 36 37 49 50 53 66 75 05A 06R 06Re 08H 25T 25F 30B 30Bf 30D 30Dt 33G 36D 37P 49E 49Ea 53N **Realm: Hx Hp**
- 877. *Hydraecia micacea* (Esper,1789)** *micacea* Esper,1789; *cyprica* Hübner,[1803]. ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG DK NO SE FI EE LV LT RU Cc Ro Kr St Ich MD UA BY CN Ui Chk KK TrA **Realm: Hx Hp**
- 878. *Hydraecia osseola* (Staudinger,1882)** *osseola* Staudinger,1882 ES FR Sa IT GB RO GR RU Cc Ro KG DsA **Realm: Hx Hp**
- 879. *Hydraecia petasitis* Doubleday,1847** *petasitis* Doubleday,1847 FR IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG DK SE FI EE LV LT RU Cc Kr MD UA BY **Realm: Hx Hp**
- 880. *Hydraecia praecipua* Hacker & Nekrasov,2001** *praecipua* Hacker & Nekrasov,2001 Cc RU Da **Realm: Hx Hp**
- 881. *Hydraecia ultima* Holst,1965** *ultima* Holst,1965 DE AT PL CZ SK HU DK SE FI EE LV LT RU Cc Ich **Realm: Hx Hp**
- 882. *Hypena* (s.str.) *obsitalis* (Hübner,[1813])** *Pyalis obsitalis* Hübner,[1813], Samml. eur. Schmett. 6, Pyralides: Tab. 25 figs.164,165; Tab.28 fig.179. Syntypes: Europa; Neotype ♂: [Kroatien]: Dalmatia merid., Gravosa Schwingenschuss leg. (NHMW) (designated by Lödl,1994). *obsitalis* Hübner,[1813] Cn TN DZ MA PT ES Mu FR Co Sa Si IT MT IE GB LU CH AT YU AL BG GR Cr Rd TR GG Smt Akh Cc CY IL Pa JO EG Sn LB Bei Bsa SY IQ IR Kh Fa Kaz Mia Sse Kz Yas SA Sk ET SD 07 16 31 07B 16A **Realm: Hx Hp Px Pa**
- 883. *Hypena munitalis* Mann,1861** *Hypena munitalis* Mann,1861, Wien. ent. Monatschr. 5: 158. Type ♂: [Türkei]: Amasia. *munitalis* Mann,1861. BG MK GR TR GG Smt Akh Cc AM RU Kr IL Pa LB Bei 01 05 06 07 08 12 13 24 25 32 33 42 49 50 51 56 58 65 69 05A 06R 06Ra 06Rm 32A 42B 42Bb 49E 49Ea 56C 56Ca 65D **Realm: Hx Hp**
- 884. *Hypena obesalis* Treitschke,1829** *Hypena obesalis* Treitschke,1829, [in] Ochsenheimer, Schmett. Eur. 7: 27. *obesalis* Treitschke,1829 ES FR Sa Si IT GB NL DE CH AT PL CZ SK HU RO YU AL BG GR TR DK FI RU Cc St Kb Kc Nt Ich Da MD UA BY IR Fa Kaz Mia AM IQ CN Ui Kun 06 25 30 36 37 75 30D 30Dq 37P **Realm: Hx Hp**
- 885. *Hypena opulenta* (Christoph,1877)** *opulenta* Christoph,1877 RU Cc Ro Kr St Kb Ich Ing Da TR IR Elb Clu Mz AF 52 53 55 58 **Realm: Hx Hp**
- 886. *Hypena palpalis* (Hübner,1796)** *Pyalis palpalis* Hübner,1796, Samml. eur. Schmett. 6, Pyralides: Tab.2 fig.9. Type(s): Europa. *palpalis* Hübner,1796; *extensalis* Guenée,1854; *armenialis* Staudinger,1901. FR Co Sa Si IT YU AL BG GR TR AM RU Cc St Da MD UA BY AF LB Bsa IR Fa Sse IQ Rwz 05 08 16 30 33 44 45 50 80 05A 16A 30D 30Dq 33G **Realm: Hx Hp**
- 887. *Hypena proboscidalis* (Linnaeus,1758)** *Phalaena proboscidalis* Linnaeus,1758, Syst. Nat. (Edn.10)1: 533. Type(s): Europa. *proboscidalis* Linnaeus,1758 PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR IR Gh Elb Clu Mz DK NO SE FI EE LV LT RU Cc Ro Kr St Kc Nt Ich Ing MD UA BY 06 08 14 16 25 34 52 53 61 14B 16A **Realm: Hx Hp**
- 888. *Hypena rostralis* (Linnaeus,1758)** *Phalaena rostralis* Linnaeus,1758, Syst. Nat. (Edn.10)1: 533. Type(s): [Europa]. *rostralis* Linnaeus,1758. PT ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR AZ AM GG Cc DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich Kyi Da MD UA BY LB SY IR Elb Mz At CN Ui Kun 16 16A **Realm: Hx Hp**
- 889. *Hypenodes orientalis* Staudinger,1901** *orientalis* Staudinger,1901; *nesiota* Rebel,1916. FR HU MK RO BG Cr TR UA Cm RU Cc Ich TM LB Bsa CY 05 31 41 **Realm: Hx Hp**
- 890. *Hyppa rectilinea* (Esper,[1788])** *rectilinea* Esper,[1788] ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK NO SE FI EE LV LT RU Cc Kb Kr No MD UA BY 69 **Realm: Hx Hp**

891. **Hyssia cavernosa (Eversmann,1852)** *Orthosia cavernosa* Eversmann,1852, Bull. Soc. imp. nat. Moscou 15:547. Syntypes: [Russia]: Ural, Kasan. *cavernosa* Eversmann,1852 IT CH AT PL CZ SK HU RO RU MD UA BY TR Cc KG Tk Dj RU St Ing Da At MN CN Ui Ku KK TeA 75 75E Realm: Hx Hp
892. **Hyssia cavernosa gozmanyi Kovacs,1968** *gozmanyi Kovacs,1968* IT CH AT PL CZ SK HU RO RU St Ing Da MD UA BY TR Cc 75 75E
893. **Idia calvaria ([Denis & Schiffermüller],1775)** *Noctua calvaria* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 71. Type(s): [Austria]: Vienna district. *calvaria* [Denis & Schiffermüller],1775 ES FR Co Sa Si IT NL DE CH AT PL CZ SK HU RO YU AL BG GR TR AZ AM GG Cc CY IQ RU Cc Kr MD UA BY 05 07 30 31 33 46 58 05A 30D 30Dq 30Dt Realm: Hx Hp
894. **Idia calvaria calvaria ([Denis & Schiffermüller],1775)** *Noctua calvaria* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 71. Type(s): [Austria]: Vienna district. *calvaria* [Denis & Schiffermüller],1775 ES FR Co Sa Si IT NL DE CH AT PL CZ SK HU RO YU AL BG GR RU Cc Kr MD UA BY
895. **Ipmorpha retusa (Linnaeus,1761)** *retusa* Linnaeus,1761; *chreysoglossa* Beckwith,1794; *gracilis* Haworth,1809. PT ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO MK BG GR TR DK NO SE FI EE LV LT RU Cc Ro St Kr Ich Ing MD UA BY 14 Realm: Hx Hp
896. **Ipmorpha subtusa (Fabricius,1787)** *Noctua subtusa* Fabricius,1787, Mant. Ins. 2: 152-153, nr. 130. Type(s): [Wien]. *subtusa* [Denis & Schiffermüller],1775; *subtusa* Fabricius,1787. ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Ich Ing MD UA BY JP 14 42 61 Realm: Hx Hp
897. **Isochlora daghestana Hreblay & L.Ronkay,1998** *daghestana* Hreblay & L.Ronkay,1998 Cc RU Da Kb Realm: Hx Hp
898. **Jodia croceago (Fabricius,1787)** *Noctua croceago* Fabricius,1787, Mant. Ins. 2: 159, nr.163. Type(s): [Wien]. *croceago* [Denis & Schiffermüller],1775; *croceago* Fabricius,1787; *aurantiago* Donovan,1796; *corsica* Mabilie,1868 MA DZ TN PT ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc SE RU Ro St Da MD UA BY IQ Shq LB IL Pa 05 06 08 11 24 31 42 46 56 58 05A 06F 06Fb Realm: Hx Hp
899. **Lacanobia (Dianobia) histrio (Goeze,1781)** *Phalaena histrio* Goeze,1781, Ent. Beytr. 3(3): 206, nr.64. *#contigua* [Denis & Schiffermüller],1775; *histrio* Goeze,1781; *ariae* Esper,[1786]; *spartii* Brahm,1791; *dives*, *pulchellina* Haworth,1809; *subcontigua* Eversmann,1852, etc. PT ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK NO SE FI EE LV LT RU Ro Kr Kb Nt Ich Ing Da MD UA BY CN Ui Arc Ju KG Tk KK TrA Na JP 04 08 13 25 28 36 53 69 75 13G 13Ge 36F 53N Realm: Hx Hp
900. **Lacanobia (Dianobia) thalassina (Hufnagel,1766)** *Phalaena thalassina* Hufnagel,1766, Berl. Mag. 3(3): 298. Type(s):[Germany]: Berlin. *thalassina* Hufnagel,1766; *humeralis* Haworth,1809; *achates* Hübner,[1813]. PT ES FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich Ing Da At MD UA BY MN Ur Cc AM Sb Am Prj Us CN Ui Li KK Ik IR Elb Th Kdj 01 05 06 08 18 25 32 36 39 50 65 66 75 65F 65Fg 75E Realm: Hx Hp
901. **Lacanobia (Diataraxia) aliena (Hübner,[1809])** *aliena* Hübner,[1809] ES FR IT BE LU DE CH AT PL CZ SK HU RO YU BG TR AM GG AZ Kir Cc DK LT RU Ro Ing At Sb Am Prj Us CN Ui Ku Mc KK Ik Na MN MD UA BY JP 38 58 Realm: Hx Hp
902. **Lacanobia (Diataraxia) blenna (Hübner,[1824])** *Noctua blenna* Hübner,[1824], Samml. eur. Schmett. Noct.2: Taf.152, fig.706. Type(s): Europa. *blenna* Hübner,[1824]; *peregrina* Treitschke,1825; *trimenda* Geyer,[1832]; *guenei* Bruand,1850. DZ TN EG ES FR Co Sa IT MT RO YU BG GR TR RU Cc Ro Kr Ich Kyi Da AM CN Ui KG Aa 05 06 16 18 20 42 05A 16A Realm: Hx Hp
903. **Lacanobia (Diataraxia) oleracea (Linnaeus,1758)** *Phalaena oleracea* Linnaeus,1758, Syst. Nat. (Edn.10)1: 517. Type(s): [Europa]. *oleracea* Linnaeus,1758; *spinaciae* Borkhausen,1792; *variegata* Austaut,1885; *essoni* Hampson,1909; *albolineata* Matsumura,1926; *#pallida* Bytinski-Salz & Brandt,1937 MA DZ TN PT ES FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR IL Hf Pa JO LB IQ Shq Bgd IR Elb Th Kdj Kh Gh DK NO SE FI EE LV LT RU Ro Kr St Kb Kc Nt Ich Ing Da AM AZ GG Cc At CN Ui Ku KK Ik Na KG Tar Tk MD UA BY JP 05 06 07 16 18 25 28 38 39 43 44 50 58 61 65 75 05A 16A Realm: Hx Hp
904. **Lacanobia (Diataraxia) praedita (Hübner,[1813])** *Noctua praedita* Hübner,[1813], Samml. eur. Schmett. Noct.2: Taf. 130 fig.595. Type(s): Europa. *praedita* Hübner,[1813] RO BG RU Ro Kc Ich MD UA Cm BY TR AM GG Smt Akh Cc IQ AF Pli TM Ch KG Tk TJ Pm CN Ui Ga Yk PK KK Ik Ax Skm UZ Fe 08 36 50 36D Realm: Hx Hp
905. **Lacanobia (Diataraxia) splendens (Hübner,[1808])** *splendens* Hübner,[1808] PT ES FR IT NL LU BE DE CH AT PL CZ SK HU RO YU BG GR TR IR DK FI EE LV LT RU Cc Ro Kr Nt MD UA BY CN JP Realm: Hx Hp
906. **Lacanobia (s.str.) w-latinum (Hufnagel,1766)** *Phalaena w-latinum* Hufnagel,1766, Berl. Mag. 3(3): 292. Type(s): [Germany]: Berlin. *w-latinum* Hufnagel,1766; *genistae* Borkhausen,1792; *dives* Donovan,1801; *umbrosa* Bytinski-Salz & Brandt,1937; *diniensis* Heinrich,1938; *caerulescens* Schwingenschuss,1962. PT ES FR Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK SE FI EE LV LT RU Ro Kr St Ing Nt Kyi Da At Sb MD UA BY IR Ha Elb Th

- Kdj Dam Cc AM KG Tar CN Ui Ii KK Ik Na 04 05 06 11 13 18 24 25 28 33 34 37 39 42 49 50 58 60 65 06R 06Rb
06Rh 65D 65F 65Fa **Realm: Hx Hp**
- 907. Lamprotes c-aureum (Knoch,1781)** *c-aureum* Knoch,1781; *concha* Fabricius,1787 FR IT BE NL DE CH AT PL
CZ SK HU RO YU BG DK SE FI EE LV LT RU Ro Kr St Ich MD UA BY GG AZ AM Cc **Realm: Hx Hp**
- 908. Lamprotes c-aureum c-aureum (Knoch,1781)** *c-aureum* Knoch,1781; *concha* Fabricius,1787 FR IT BE NL
DE CH AT PL CZ SK HU RO YU BG DK SE FI EE LV LT RU Ro Kr St Ich MD UA BY GG AZ AM Cc
- 909. Lasionycta draudti (F.Wagner,1936)** *draudti* F.Wagner,1936 TR IR Elb Th Dam Mz Kdv Kz Yas AM Cc
RU Da 04 12 24 25 30 36 60 65 75 76 04D 04Da 04I 25C 25Ca 30B 30Bl 36E 65G 65Ge 76B **Realm: Hx Hp**
- 910. Lasionycta proxima (Hübner,[1809])** *Noctua proxima* Hübner,[1809], Samml. eur. Schmett.,
Noct. 2: Taf.87, fig.409. Type: [Schweiz: Wallis]. *proxima* Hübner,[1809]; *cana* Eversmann,1841; *ochrostigma* Eversmann,1842;
extensa Eversmann,1844; *nevadensis* Reisser,1926; *noguera* De Laever,1976. ES FR IT DE CH AT PL CZ SK HU RO YU AL BG
GR TR DK NO SE FI EE LV LT RU Kr St Kb Nt Ich Ing Da MD UA BY CN Ui Arc Au Ki KK Ik Ax TrA KG Tk Dj
Ur Sb At Am AM Cc Tar 01 06 08 25 36 60 06R 06Rn 08H 25T 36F **Realm: Hx Hp**
- 911. Laspeyria flexula ([Denis & Schiffermüller],1775)** *Bombyx flexula* [Denis & Schiffermüller],
1775, Ankündigung syst. Werkes Schmett. Wienergegend: 64. Type(s): [Austria]: Vienna district. *flexula* [Denis
& Schiffermüller],1775 ES Co IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR IR Elb Clu Gh Mz DK
NO SE FI EE LV LT RU Cc Ro Kr St Kc Nt Ich Ing Da MD UA BY 08 14 37 53 59 61 14B 14Bb **Realm: Hx
Hp**
- 912. Ledereragrotis multifida (Lederer,1870)** *multifida* Lederer,1870; *sanctimoritzii* A.Bang-Haas,1906 IT CH AT TR
GG Smt Akh Cc RU Kb Nt Ich Ing Da 04 06 38 42 51 65 04D 04Da 65G 65Ge **Realm: Hx Hp**
- 913. Ledereragrotis multifida multifida (Lederer,1870)** *multifida* Lederer,1870; *sanctimoritzii* A.Bang-Haas,1906
IT CH AT TR GG Smt Akh Cc RU Kb Nt Ich Ing Da 04 06 38 42 51 65 04D 04Da 65G 65Ge
- 914. Leucania comma (Linnaeus,1761)** *Phalaena comma* Linnaeus,1761, Fauna Suecica (2): 316.
Type(s): Schweden. *comma* Linnaeus,1761; *turbida* Hübner,[1803]; *congener* Hübner,[1817]; *rhodocomma* Püngeler,1900; *engadinensis*
Wagner,1909. ES FR Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE
LV LT RU Kr Kb Nt Ich Ing Da Sb Am Prj Us GG AZ AM Cc MD UA BY IR Elb Th Kdv KK Ik Ax TeA TrA Ax
KG Tk Dj UZ Fe MN U-B Ti CN Ts Kno IN Pj Kul 06 08 18 25 28 36 60 75 06R 06Rh **Realm: Hx Hp**
- 915. Leucania comma comma (Linnaeus,1761)** *Phalaena comma* Linnaeus,1761, Fauna Suecica (2):
316. Type(s): Schweden. *comma* Linnaeus,1761; *turbida* Hübner,[1803]; *congener* Hübner,[1817]; *engadinensis* F.Wagner,1909. ES FR
Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Kr Kb Nt
Ich Ing Da Sb Am Prj Us GG AZ AM Cc MD UA BY IR Elb Th Kdv 06 08 18 25 28 36 60 75 06R 06Rh
- 916. Leucania herrichi Herrich-Schäffer,[1849]** *Leucania herrichi* Herrich-Schäffer,[1849], Syst.
Bearb. Schmett. Eur. 2: 238, Taf.66 fig.341. Type(s): [Turkey]: Bosphorus. *herrichi* Herrich-Schäffer,[1849] BG
GR Cr RU Cc Da TR IQ LB IL Pa SY JO CY 01 05 13 30 33 34 42 44 57 05A 13C 13Cf 30B 30Bh 30D 30Dq
Realm: Hx Hp
- 917. Leucania loreyi (Duponchel,1827)** *Noctua loreyi* Duponchel,1827, Hist. nat. Lépid. Pap. France 7:
81, pl.105 fig.7. Type(s): [France]: Dijon. *loreyi* Duponchel,1827; *caricis* Walker,1856; *collecta* Walker,1856; *curcula* Walker,1856;
denotata Walker,1856; *designata* Walker,1856; *exterior* Walker,1856; *thoracica* Walker,1856. Cn Md MA DZ TN PT ES FR Co Sa Si IT
MT IE GB NL DE CH AT RO YU BG GR Cr TR DK EE IQ Agh Amr kut Kum LB Bei Bsa IR Elb Fa Ss Ke Kh PK
Rw Drm Cp NI BI Qu AF Hr Srb Arh ZA Nta Kzu Dbn Est IN Pj Kul Sml Hp ID Ja AU QAU Bri FJ TO NC KE JP
TW MM PH Ceb CY US Up Bhi Sn EG JO SY IL Pa Hf Mz Th Nos Kdj Kd Lo Kz Yas Km Cc RU Ro Kb Ich 06 07
08 13 14 17 24 25 28 33 36 42 46 50 58 62 65 80 58G 65D **Realm: Hx Hn Hp Px Pa Po Ax Aa Ap**
- 918. Leucania obsoleta (Hübner,[1803])** *Noctua obsoleta* Hübner,[1803], Samml. eur. Schmett., Noct.
2: Taf. 48, fig.233. Type: [Europa]. *obsoleta* Hübner,[1803]; *insecuta* Walker,1865; *intermissa* Walker,1865; *nohirae* Matsumura,1926;
griseola Matsumura,1926 ES FR Co IT MT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI
EE LV LT RU Cc Ro St Ich Kyi Da MD UA BY EG Sn CN Ui Ii Ts Kno KK Ik T-A KG Tk 35 46 **Realm: Hx
Hp**
- 919. Leucania punctosa (Treitschke,1825)** *Simyra punctosa* Treitschke,1825, Schmett. Eur. 5(2): 287.
Type(s): Mulzer in Unsbach. *punctosa* Treitschke,1825 PT ES FR Co Sa? Si IT? MT CH? YU GR TR IR Fa Gh Elb Th
CY IQ Agh RU Cc Da TM Kp LB IL Pa JO SY 01 07 42 46 50 56 62 63 65 **Realm: Hx Hp**
- 920. Leucania punctosa punctosa (Treitschke,1825)** *Simyra punctosa* Treitschke,1825, Schmett. Eur.
5(2): 287. Type(s): Mulzer in Unsbach. *punctosa* Treitschke,1825 PT ES FR Co Sa? Si IT? MT CH? YU GR TR IR Fa
Gh Elb Th CY IQ Agh RU Cc Da TM Kp LB IL Pa JO SY 01 07 42 46 50 56 62 63 65
- 921. Leucania zae (Duponchel,1827)** *zae* Duponchel,1827; *indistincta* Christoph,1887; *putrida* Staudinger,1889; *cinerea*
Lucas,1948 MA PT ES FR Co Sa Si IT YU AL GR Cr TR IQ Bsr Amr RU Cc Ro Ich Da IR Fa Th Elb CN Ui Kun TM
Krn K-A UZ Fe Man KK Ik TM EG ZA IL Pa Hf KG Aa Tk 06 13 50 **Realm: Hx Hp Px Pa**
- 922. Leucochlaena hoerhammeri (Wagner,1931)** *Heliophobus hoerhammeri* Wagner,1931, Int. ent. Z.
25: 367. Type: [Türkei]: Akşehir. *hoerhammeri* Wagner,1931 GR TR Cc AZ 06 32 42 50 63 **Realm: Hx Hp**
- 923. Leucochlaena muscosa (Staudinger,1892)** *Epunda muscosa* Staudinger,1892, Dt. ent. Z., Iris 4:
281-282. Syntypes 5♂: [Türkei]: Amasia, ?Maraş, ?Malatia. *muscosa* Staudinger,1892; *hirsutus* Staudinger,1892 GR TR

- IR Hz Elb Gh Ab Ksh CY IQ TJ TM Kp UZ N-A IL Js Pa RU Cc Da Der 05 06 23 44 45 46 47 50 63 70 05A 06C
06Cb 06Y 06Yb 231 440 70A **Realm: Hx Hp**
- 924. Lithophane furcifera (Hufnagel,1766)** *furcifera* Hufnagel,1766; *conformis* [Denis & Schiffermüller],1775. PT ES FR
Co IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG DK NO SE FI EE LV LT RU Cc Ro Kr MD UA BY
Realm: Hx Hp
- 925. Lithophane ornitopus (Hufnagel,1766)** *Phalaena ornitopus* Hufnagel,1766, Berl. Mag. 3(3): 304.
Type(s): [Germany]: Berlin. *ornitopus* Hufnagel,1766; *rhizolitha* [Denis & Schiffermüller],1775; *pitzalisi* Hartig,1976 ES FR Co Sa
Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK SE FI EE LV LT RU Ro Kr Da MD
UA BY 05 06 08 16 24 62 05A 16A **Realm: Hx Hp**
- 926. Lithophane semibrunnea (Haworth,1809)** *Noctua semibrunnea* Haworth,[1809], Lep. Br. 2:171.
Type(s): England. *semibrunnea* Haworth,[1809]; *oculata* Sommer,[1824]. DZ MA PT ES FR Sa Si IT GB BE NL LU DE CH
AT PL CZ SK HU RO YU BG GR TR IQ Shq DK FI RU Cc Kr Nov 30 44 30D 30Dq 44L 44Lb **Realm: Hx
Hp**
- 927. Lithophane semibrunnea semibrunnea (Haworth,1809)** *Noctua semibrunnea* Haworth,[1809],
Lep. Br. 2:171. Type(s): England. *semibrunnea* Haworth,[1809]; *oculata* Sommer,[1824]. PT ES FR Sa Si IT GB BE NL LU
DE CH AT PL CZ SK HU RO YU BG GR DK FI RU Cc Kr Nov
- 928. Luperina diversa (Staudinger,1892)** *Apamea dumerilii* var. *diversa* Staudinger,1892, Dt. ent. Z.,
Iris 4: 284-285. Syntypes: [Türkei]: Amasia, Diarbekir. *diversa* Staudinger,1892; *indistincta* Rebel,1933 TR Cc AM Geg
Eri CY IQ IR Ab Ksh Elb Th LB Bei EG Sn 01 04 05 06 12 13 18 21 55 56 58 60 62 65 66 73 04D 04Da 05A 06A
06Aa 06C 06Cb 06E 06Ea 06R 06Rb 06Rq 06Y 06Yb 13C 13Cf 13D 13Da 58G 73C 73Ch **Realm: Hx Hp**
- 929. Luperina diversa terteriani Ronkay & Varga,1985** *terteriani* Ronkay & Varga,1985 Cc AM Geg Eri
- 930. Luperina dumerilii (Duponchel,1826)** *Noctua dumerilii* Duponchel,1826, Hist. nat. Lépid. Pap.
Fr. 6: 277. Type(s): Paris. *dumerilii* Duponchel,1826 MA DZ PT ES Co Sa Si IT MT GB BE DE CH RO YU BG GR
Cr TR RU Cc Da CY IQ Dia IL Pa Jt JO 01 05 21 35 42 46 01K 05A 35O 42B **Realm: Hx Hp**
- 931. Luperina rjabovi (Kljutschko,1967)** *Palluperina rjabovi* Kljutschko,1967, Ent. Obozr. 46: 871.
Holotype: [Russia]: Daghestan. *rjabovi* Kljutschko,1967 Cc RU Da TR IL Pa 06 46 63 65 46D 65F 65Fa **Realm:
Hx Hp**
- 932. Luperina taurica (Kljutschko,1967)** *taurica* Kljutschko,1967 RU Cc Da UA **Realm: Hx Hp**
- 933. Luperina zollikoferi (Freyer,1836)** *zollikoferi* Freyer,1836 IT IS GB NL DE CH AT PL CZ SK HU RO BG
DK NO SE FI EE LV LT RU Cc Ro St Ich Ur MD UA BY TM CN Ui Ga Kl Sb **Realm: Hx Hp**
- 934. Lycophorus tischendorfi (Püngeler,1915)** *Euxoa tischendorfi* Püngeler,1915, Dt. ent. Z., Iris 29:
pl.3 figs.21,22. Syntypes: Syrien: Aleppo (cf. Koçak,1991, Misc. Pap. 10: 1). *tischendorfi* Püngeler,1915 (*nec* 1925!);
flagrans Püngeler,1925; *libanotica* Corti & Draudt,1933. JO LB Bsa SY Hal TR Cc AM SA 27 34 46 63 27B 63E 63M
Realm: Hx Hp
- 935. Lycophorus villosus (Alpheraky,1887)** *villosus* Alpheraky,1887; *benigna* Corti,1926 RU Cc Da Mah TM Kp IR
Fa Th Dam Elb IQ **Realm: Hx Hp**
- 936. Lycophotia porphyrea ([Denis & Schiffermüller],1775)** *Noctua porphyrea* [Denis &
Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 83. Type(s): [Austria]: Vienna
district. *porphyrea* [Denis & Schiffermüller],1775; *lepida* Esper,1786 *nec* Cr.,[1779]; *strigula* Thunberg,1788 (*praeocc.*); *varia* Villers,1789;
concinna Esper,1790; *picta* Fabricius,1794; *arnicae* Fabricius,1794; *ericae* Donovan,1801 (*praeocc.*); *marmorea* Graslén,1863 PT ES FR IT IE
GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK NO SE FI EE LV LT RU Cc Kr MD UA BY
Realm: Hx Hp
- 937. Lygephila craccae (Fabricius,1787)** *Noctua craccae* Fabricius,1787, Mant. Ins. 2: 154, nr.137.
Type(s): [Wien]. *#craccae* [Denis & Schiffermüller],1775; *riata* Rungs,1952; *craccae* Fabricius,1787; *#craccae* Hacker & Kautt,1999. MA
PT ES Mu FR Co Sa Si IT GB BE LU DE CH AT PL CZ HU RO YU BG GR Cr TR AZ AM GG Cc IQ Ry LB Bsa
DK NO SE FI EE LV LT RU Cc Ro Kr St Nt Ich Ing Da MD UA BY IR Fa By Yas Ke Ss Lo Kh Mz Elb Th Dam Kz
Yas Skh Kd Snj Lo Yz CN Ui Chk AF Pag KG Tk Dj Ii KK Ik T-A 01 05 06 07 08 12 13 14 16 17 18 22 24 25 29
30 33 36 42 48 49 50 58 60 62 63 65 75 05A 06R 06Rq 16A 25F 33G 49E 49Ea 65D 65F 65Fa 75F 75Fa **Realm:
Hx Hp**
- 938. Lygephila craccae craccae (Fabricius,1787)** *Noctua craccae* Fabricius,1787, Mant. Ins. 2: 154,
nr.137. Type(s): [Wien]. *#craccae* [Denis & Schiffermüller],1775; *riata* Rungs,1952; *craccae* Fabricius,1787; *#craccae* Hacker & Kautt,1999.
MA PT ES Mu FR Co Sa Si IT GB BE LU DE CH AT PL CZ HU RO YU BG GR Cr TR AZ AM GG Cc IQ Ry LB
Bsa DK NO SE FI EE LV LT RU Cc Ro Kr St Nt Ich Ing Da MD UA BY IR Fa By Yas Ke Ss Lo Kh Mz Elb Th Dam
Kz Yas Skh Kd Snj Lo Yz CN Ui Chk AF Pag
- 939. Lygephila lubrica (Freyer,1842)** *lubrica* Freyer,1842 RU Cc Ro Da IR Fa KK Ik TeA Skm KG Tk Dj Tu
Realm: Hx Hp
- 940. Lygephila lubrica lubrica (Freyer,1846)** *lubrica* Freyer,1842 RU Cc Ro Da IR Fa
- 941. Lygephila ludicra (Hübner,1790)** *Phalaena ludicra* Hübner,1790, Beitr. Gesch. Schmett. 2(4):
95,128, Taf.(4)3 fig.R. *ludicra* Hübner,1790 IT AT CZ SK HU BG TR RU Cc Ich Ing Da MD UA BY CN Ui Arc Kun
Yu Ats KK Ik Na T-S 04 05 12 13 25 29 65 69 05A 29F 65D **Realm: Hx Hp**

- 942. *Lygephila lusoria* (Linnaeus,1758)** *Phalaena lusoria* Linnaeus,1758, Syst. Nat. (Edn.10)1: 506. Type(s): Germania. *lusoria* Linnaeus,1758 FR Sa Si IT CH AT PL CZ SK HU RO YU BG GR TR IL Pa LT RU MD UA BY Cc GG AZ AM IR IQ AF KK 01 03 04 05 06 07 08 11 18 24 25 32 33 36 42 49 50 51 58 62 65 66 70 05A 06R 06Rb 42J 33G 65D 65DI 65Dlc **Realm: Hx Hp**
- 943. *Lygephila lusoria amasina* (Staudinger,1879)** *Toxocampa lusoria* var. *amasina* Staudinger,1879, Horae Soc. ent. ross. 14: 428. Syntypes: [Türkei]: Amasia (Kerasdere). *amasina* Staudinger,1879; *sublutea* W. Warren,1913. Cc GG AZ AM TR IL Pa IR IQ 01 03 04 05 06 07 08 11 18 24 25 32 33 36 42 49 50 51 58 62 65 66 70 05A 06R 06Rb 33G 42J 65D 65DI 65Dlc **Realm: Hx Hp**
- 944. *Lygephila pastinum* (Treitschke,1826)** *Ophiura pastinum* Treitschke,1826, Schmett. Eur. 5(3): 297. Syntypes: Wien. *pastinum* Treitschke,1826; *dilutior* Staudinger,1892. PT ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG TR DK NO SE FI EE LV LT RU Cc Kr St Kb Nt Ich Ing Da MD UA Cm BY KG 04 06 13 25 29 36 65 06R 06Re 36F **Realm: Hx Hp**
- 945. *Lygephila subpicata* Wiltshire,1971** *subpicata* Wiltshire,1971 TR Cc IR Fa Lo Ke Elb Th Kdj Kaz Sse Kz Yas 04 12 24 25 30 36 38 58 69 73 58G 73C 73Cd **Realm: Hx Hp**
- 946. *Lygephila viciae* (Hübner,[1822])** *Noctua viciae* Hübner,[1822], Samml. eur. Schmett. Noct.3: Tab.146 fig.671-673. Syntypes: Europa. *viciae* Hübner,[1822]; *violaceogrisea* Draudt,1950 FR Sa Si? IT BE LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr Ing Da MD UA BY CN Yu Ats 04 25 **Realm: Hx Hp**
- 947. *Macdunnoughia confusa* (Stephens,1850)** *confusa* Stephens,1850; *gutta* Guenée,1852. PT ES Mu FR Co Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR GG AZ AM Cc IQ Agh Sbn IR Ha Gh Elb Mz Th LB Bei DK NO SE FI EE LV LT RU Ro Kr St Kb Kc Nt Ich Ing Da Kyi MD UA BY CN Ui Ku KG Tk Dj KK Osh AF Nu Pli Srb Bsg PK Ch 09 14 16 28 30 33 45 80 14B 14Bb 16A 28O 30B 30Bf 33G 45K **Realm: Hx Hp**
- 948. *Macrochilo cribrumalis* (Hübner,1793)** *cribrumalis* Hübner,1793 ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO BG GR DK NO SE FI EE LV LT RU Cc Ro Kc MD UA BY **Realm: Hx Hp**
- 949. *Mamestra brassicae* (Linnaeus,1758)** *Phalaena brassicae* Linnaeus,1758, Syst. Nat. (Edn.10)1: 516. Type(s): [Europa]. *brassicae* Linnaeus,1758; *omicron* Geoffroy,1785; *albidilinea* Haworth,1809; *andalusica* Staudinger,1871; *decolorata* Staudinger,1889. PT ES An FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG AZ AM Cc DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich Ing Kyi Da MD UA BY PK AF KG Tk Dj KK Ax Ik UZ Fe Sb Am Prj Us CN Ch IN Kul Hp Pj Dlh Sml Ti Drm PK IR Elb Gh Kz JP 05 06 16 61 66 05A 16A **Realm: Hx Hp**
- 950. *Mamestra brassicae brassicae* (Linnaeus,1758)** *Phalaena brassicae* Linnaeus,1758, Syst. Nat. (Edn.10)1: 516. Type(s): [Europa]. *brassicae* Linnaeus,1758; *omicron* Geoffroy,1785; *albidilinea* Haworth,1809; *andalusica* Staudinger,1871; *decolorata* Staudinger,1889. PT ES An FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG AZ AM Cc DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich Ing Kyi Da MD UA BY PK AF KG Tk Dj KK Ax Ik UZ Fe Sb Am Prj Us CN Ch IN Kul Hp Pj Dlh Sml Ti Drm PK IR Elb Gh Kz JP 05 06 16 61 66 05A 16A
- 951. *Margelana flavidior* Wagner,1831** *Margelana flavidior* Wagner,1831, Int. ent. Z. 25: 36. *flavidior* Wagner,1831 TR Cc IR AF Gbh 12 25 36 38 42 49 50 58 60 64 65 70 58G **Realm: Hx Hp**
- 952. *Megalodes eximia* (Freyer,1845)** *Cosmia eximia* Freyer,1845, Neuere Beitr. Schmett. 5: 104. Tab. 442 fig. 3. Type(s): [Türkei]: europäische Türkei. *eximia* Freyer,1845 GR TR Cc GG AM RU Da IR Fa Ab Oru Mak Ksh Km Kd Sqq IQ IL Js Pa JO LB Bei 01 05 07 10 13 24 25 27 30 33 36 42 46 47 49 50 62 63 65 66 05A 13G 30B 30Bd 33E 65D 65Dm 65DI 65Dlc 65E **Realm: Hx Hp**
- 953. *Megalodes eximia eximia* (Freyer,1845)** *Cosmia eximia* Freyer,1845, Neuere Beitr. Schmett. 5: 104. Tab. 442 fig. 3. Type(s): [Türkei]: europäische Türkei. *eximia* Freyer,1845 GR Cc GG TR AM RU Da 01 05 07 10 13 24 25 27 30 33 36 42 46 47 49 50 62 63 65 66 05A 13G 30B 30Bd 33E 65D 65Dm 65DI 65Dlc 65E
- 954. *Meganephria bimaculosa* (Linnaeus,1767)** *Phalaena bimaculosa* Linnaeus,1767, Syst. Nat. (Edn.12)1: 856. Type(s): Germany. *bimaculosa* Linnaeus,1767; *italica* Esper,[1791]; *binubeculosa* Esper,[1804]. ES FR IT GB DE CH AT PL CZ SK HU YU BG GR TR Cc RU Ro Kr 05 06 36 42 46 56 06K 06Kc 36D 36Db 42B 42Bb **Realm: Hx Hp**
- 955. *Meganephria bimaculosa bimaculosa* (Linnaeus,1767)** *Phalaena bimaculosa* Linnaeus,1767, Syst. Nat. (Edn.12)1: 856. Type(s): Germany. *bimaculosa* Linnaeus,1767; *italica* Esper,[1791]; *binubeculosa* Esper,[1804]. ES FR IT GB DE CH AT PL CZ SK HU YU BG GR RU Ro Kr Cc
- 956. *Meganephria bimaculosa pontica* Draudt,1936** *Meganephria bimaculosa* ssp. *pontica* Draudt,1936, Ent. Rdsch. 53: 492, Taf. iv d3. Syntypes: [Türkei]: Akschehir (Sultan Dag). *pontica* Draudt,1936 TR Cc 05 06 36 42 46 56 06K 06Kc 36D 36Db 42B 42Bb
- 957. *Melanchra persicariae* (Linnaeus,1761)** *Phalaena persicariae* Linnaeus,1761, Fauna Suecica (2): 319. Type(s): Schweden. *persicariae* Linnaeus,1761; *sambuci* Hufnagel,1766; *graphica* Geoffroy,1785; *accipitrina* Esper,[1788]. PT ES FR Co Sa IT IE GB BE NL LU DE CH AT PL CZ SK HU RO BG TR CY DK NO SE FI EE LV LT RU Cc Ro St Kr Kb Kc Nt Ich Ing Da Sb Prj Us AM MD UA BY CN T-T Sz Ui Ii KK Ik IR Elb Gh JP 06 08 14 28 53 61 67 **Realm: Hx Hp**

- 958. *Melanchra persicariae cypriaca* Hacker & Wimmer,1990** *cypriaca* Hacker & Wimmer,1990 CY Cc TR 06 08 14 53 61 67
- 959. *Melanchra pisi* (Linnaeus,1758)** *Phalaena pisi* Linnaeus,1758, Syst. Nat. (Edn.10)1: 517. Type(s): [Europa]. *psi* Linnaeus,1758; *rukavaarae* Hoffmann,1893; *pardoi* Agenjo,1945. ES FR IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Kb Nt Ich Da Sb Prj Us MD UA BY CN Ui Kun KK Ik MN U-B DsA TrA Ax Na 04 13 65 **Realm: Hx Hp**
- 960. *Mesapamea (Resapamea) hedeni* (Graeser,1888)** *Hadena hedeni* Graeser,1888, Berl. ent. Z. 32: 333. Type(s): Amurland. *hedeni* Graeser,1888; *radicosa* Graeser,1892; *subornata* Staudinger,1896. TR RU Cc Ro Kb MN KG At Am T-S KK TeA Skm TrA CN Ui 04 25 04I 25A **Realm: Hx Hp**
- 961. *Mesapamea (Resapamea) hedeni hedeni* (Graeser,1888)** *Hadena hedeni* Graeser,1888, Berl. ent. Z. 32: 333. Type(s): Amurland. *hedeni* Graeser,1888; *radicosa* Graeser,1892; *subornata* Staudinger,1896. RU Cc Ro Kb MN KG At Am T-S KK TeA Skm TrA CN Ui
- 962. *Mesapamea (s.str.) didyma* (Esper,[1788])** *Phalaena didyma* Esper,[1788], Die Schmett. 4: 378, Taf.126 Noct. 47 fig.7 Type(s): Erlangen. *didyma* Esper,[1788]; *secalella* Remm,1983. ES FR Sa IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR AZ AM GG Cc DK NO SE FI EE LV LT RU Ro Kr Kb Nt MD UA BY 13 16 37 43 50 65 16A 37P **Realm: Hx Hp**
- 963. *Mesapamea (s.str.) secalis* (Linnaeus,1758)** *Phalaena secalis* Linnaeus,1758, Syst. Nat. (Edn.10)1: 519. Type(s): [Europa]. *secalis* Linnaeus,1758 MA DZ PT ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich Ing Da MD UA BY IR Fa IQ KG Tk Dj CY LB Cc AM Nyu AZ Adz 04 06 07 17 30 37 39 46 50 30D 30Da 37P **Realm: Hx Hp**
- 964. *Mesapamea (s.str.) vaskeni* Varga,1979** *Mesapamea vaskeni* Varga,1979, Z. ArbGem. öst. Ent. 31 (1/2): 11-12, figs. Holotype ♂: ArmenischeSSR: Geghard, 1700m leg. Kasy & Vartian. *vaskeni* Varga,1979 TR Cc AM Geg GG 04 08 25 36 75 08H 36F **Realm: Hx Hp**
- 965. *Mesapamea (s.str.) vaskeni kazbekiana* Ronkay & Varga,1985** *Mesapamea vaskeni* ssp. *kazbekiana* Ronkay & Varga,1985, Z. ArbGem. öst. Ent. 36 (3/4): 91, Taf.1 fig.14. Holotype ♂: [Georgia]: UdSSR, Grusien: Kazbegi 1900m (leg.Ronkay) (NWMB). *kazbekiana* Ronkay & Varga,1985 Cc GG
- 966. *Mesapamea (s.str.) vaskeni vaskeni* Varga,1979** *Mesapamea vaskeni* Varga,1979, Z. ArbGem. öst. Ent. 31 (1/2): 11-12, figs. Holotype ♂: ArmenischeSSR: Geghard, 1700m leg. Kasy & Vartian. *vaskeni* Varga,1979 TR AM Geg Cc GG 04 08 25 36 75 08H 36F
- 967. *Mesogona acetosellae* (Goeze,1781)** *Phalaena acetosellae* Goeze,1781, Ent. Beytr. 3(3): 218, nr.175. #*acetosellae* [Denis & Schiffermüller],1775; *acetosellae* Goeze,1781; *vorbroditi* Wehrli,1917; *grisea* Dannehl,1929; *pallida* Dannehl,1929; *segoviensis* Calle,1982; #*clarescens* Calle,1982 ES FR Si IT BE DE CH AT PL CZ SK HU RO YU BG GR TR RU Ro Kr St Da Sb At Cc AM MD UA BY KG 05 06 14 18 24 25 36 38 58 65 05A 06E 06Ea 06R 06Rq 38H 38Hc 36D **Realm: Hx Hp**
- 968. *Mesogona acetosellae anatolica* Fibiger & Schepler,1997** *Mesogona acetosellae* ssp. *anatolica* Fibiger & Schepler,1997, [in] Fibiger, Noctuidae Europaeae 3: 204, fig.106. Holotype ♂:Turkey: Kars Prov., Kağızman 1500m. *anatolica* Fibiger & Schepler,1997 TR Cc 36 36D
- 969. *Mesogona oxalina* (Hübner,[1803])** *Noctua oxalina* Hübner,[1803], Samml. eur. Schmett., Noct. 2: Taf. 45, figs. 219. Type: [Europa]. *oxalina* Hübner,[1803] ES FR IT BE NL DE CH AT PL CZ SK HU RO BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr Ich Da MD UA BY **Realm: Hx Hp**
- 970. *Mesoligia furuncula* ([Denis & Schiffermüller],1775)** *Noctua furuncula* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 89. Type(s): [Austria]: Vienna district. *furuncula* [Denis & Schiffermüller],1775; *spoliaticula* [Denis & Schiffermüller],1775; *bicoloria* Villers,1789; *vinctuncula* Hübner,[1803]; *humeralis* Haworth,1809; *terminalis* Haworth,1809; *rufuncula* Haworth,1809 PT ES FR Co Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR Cr TR AZ Zu Tlh AM GG Cc DK NO SE FI EE LV LT RU Ro Kb Ing Da MD UA BY AF IR LB Bei CN 13 65 13G 13Gü 13Gw **Realm: Hx Hp**
- 971. *Mesoligia literosa* (Haworth,[1809])** *Noctua literosa* Haworth,[1809], Lepid. Br.: 213. Type(s): England. *literosa* Haworth,[1809]; *erratricula* Hübner,[1813]; *faroulti* Rothschild,1914; *powelli* Oberthür,1918 MA DZ ES FR Si IT IE GB BE NL CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Ro St Kb Kr Nt Ich Ing Da MD UA BY IR Fa Th Kh KuB Zj Mz Elb Dam Snj Kd Lo Mia IQ AF IL Pa Js Hf SY UZ AZ AM GG Cc IQ LB Bei TJ Pm KK Ax TrA 03 06 07 08 24 25 36 38 42 50 51 58 62 65 66 69 75 06A 06Aa 38G 38Ga 42B 58G **Realm: Hx Hp**
- 972. *Mesoligia literosa literosa* (Haworth,[1809])** *Noctua literosa* Haworth,[1809], Lepid. Br.: 213. Type(s): England. *literosa* Haworth,[1809] FR Si IT IE GB BE NL CH AT PL CZ SK HU RO YU BG GR DK NO SE FI EE LV LT RU Ro St Kb Kr Nt Ich Ing Da Cc MD UA BY
- 973. *Mesoligia literosa subarcta* (Staudinger,1898)** *subarcta* Staudinger,1898 KG DsA KK Ik Ax TrA AM Cc PK IR Fa TR IL Pa Js SY UZ AF IQ LB Bei TJ Pm 03 07 08 24 25 36 50 51 62 65 66 69 75
- 974. *Mesotrosta signalis* (Treitschke,1829)** *signalis* Treitschke,1829 AT SK HU RO YU AL BG RU Cc Ro St **Realm: Hx Hp**

975. **Metachrostis velox (Hübner,[1813])** *Noctua velox* Hübner,[1813], Samml. eur. Schmett. 4, Noctuae: Tab.108 fig.507. Type(s): Europa. *velox* Hübner,[1813]; *griseimargo* W.Warren,1912; *velocissima* Turati,1926; *rubescens* Schwingenschuss,1930; *vinacea* De Joannis,1931 Cn MA DZ TN LY EG PT ES Mu FR Sa Si IT MT YU MK AL BG GR Cr TR AM Cc LB Bei IL Pa Hf JO CY IR Fa Hz B-A 10 16 17 33 45 16A **Realm: Hx Hp**
976. **Metalopha ionodoxa Ronkay,1990** *ionodoxa* Ronkay,1990 TR IR Ak Cc AM 04 **Realm: Hx Hp**
977. **Metalopha ionodoxa ionodoxa Ronkay,1990** *ionodoxa* Ronkay,1990 TR Cc AM 04
978. **Metoponrhis albirena (Christoph,1887)** *Photedes albirena* Christoph,1887, [in] Romanoff, Mém. Lép. 3: 87. Lectotype ♂: [Turkmenistan]: Askhabad, designated by Rjabov, [in] Wilthsire,1979 (ZI). *albirena* Christoph,1887 TR Cc IR Es Elb Th Ha Kd Sq Fa IQ Hjo TM Kp 05 08 24 25 58 25K 58N **Realm: Hx Hp**
979. **Metoponrhis albirena albirena (Christoph,1887)** *Photedes albirena* Christoph,1887, [in] Romanoff, Mém. Lép. 3: 87. Lectotype ♂: [Turkmenistan]: Askhabad, designated by Rjabov, [in] Wilthsire,1979 (ZI). *albirena* Christoph,1887 TR Cc IR Es Elb Th Ha IQ Hjo TM Kp 05 08 25 58 25K 58N
980. **Metopoplus excelsa (Christoph,1885)** *Clidia excelsa* Christoph,1885 [in] Romanoff, Mém. Lépid. 2: Taf.13 fig.4. Type(s): [Iran]: Schahkuh. *excelsa* Christoph,1885 TR IR Elb Th Lo Kd Snj Cc AM RU Da AZ IL Pa He 30 36 51 65 30B 30Ba 65F 65Fe **Realm: Hx Hp**
981. **Mniotype adusta (Esper,[1790])** *Phalaena adusta* Esper,[1790], Die Schmett. 4(2): 483, Taf.149, fig.1,2. Syntypes: [Germany]: Frankfurt. *adusta* Esper,[1790]; *duplex* Haworth,1809; *valida* Hübner,[1813]; *vulturina* Freyer,1832; *chardinyi* Duponchel,[1838]; *pavida* Boisduval,1840; *baltica* Hering,1846; *vulturinea* Herrich-Schäffer,[1850]; *vicina* Alpheraky,1882; *griseus* Standfuss,1893; *aterrima* Costantini,1916; *carpathica* Kaucki PT ES FR Co Sa IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc DK NO SE FI EE LV LT RU Ro St Kb Kc Nt Ich Ing Da MD UA BY CN Ui Arc Chk AF Adr KK TeA Ax TrA 04 06 08 18 24 25 28 50 53 75 08C 08H 53N **Realm: Hx Hp**
982. **Moma alpium (Osbeck,1778)** *Phalaena alpium* Osbeck,1778, Götheb. Wet. Sam. Handl. Westensk. Afd. 1: 52. *alpium* Osbeck,1778 PT ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK SE FI EE LV LT RU Cc Ro Kr MD UA BY IR Elb Mz JP 14 34 55 34A **Realm: Hx Hp**
983. **Mormo maura (Linnaeus,1758)** *Phalaena maura* Linnaeus,1758, Syst. Nat. (Edn.10)1: 512. Type(s): Mauritania. *maura* Linnaeus,1758; *lemur* Meinecke,1775; *usta* Fourcroy,1785; *deusta* Geoffroy,1799; *cypriaca* Hacker,1996 MA DZ TN PT ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr Rd CY AM GG Cc TR DK RU Kr MD UA BY IL Hf Pa IQ Shq LB Bsa TM IR 06 08 30 33 46 33G **Realm: Hx Hp**
984. **Mycteroplus puniceago (Boisduval,1840)** *puniceago* Boisduval,1840 RO BG RU Ro St Da Kyi AM Cc TM K-K **Realm: Hx Hp**
985. **Mythimna (Aletia) alopecuri (Boisduval,1840)** *Leucania alopecuri* Boisduval,1840, Genera Index meth. Eur. Lep.:132. Type(s): [Russia]: Taganrog. *alopecuri* Boisduval,1840; *syriaca* Osthelder,1933 FR RO YU BG GR RU Cc Ro St Ich Ing Da MD UA TR CY IQ TM KG IL Pa JO 09 23 46 62 57 63 **Realm: Hx Hp**
986. **Mythimna (Aletia) andereggii (Boisduval,1840)** *andereggii* Boisduval,1840 ES FR IT DE CH AT CZ YU B-H AL BG GR RU Cc Ro Kr Kb Nt Ich Da TR KK Ik T-A **Realm: Hx Hp**
987. **Mythimna (Aletia) anderreggii anderreggii (Boisduval,1840)** *andereggii* Boisduval,1840 ES FR IT DE CH AT CZ YU B-H AL BG GR RU Cc Ro TR KK Ik
988. **Mythimna (Aletia) anderreggii lineata (Eversmann,1842)** *lineata* Eversmann,1842 RU Cc Kr Kb Nt Ich Da KK T-A
989. **Mythimna (Aletia) congrua (Hübner,[1817])** *Noctua congrua* Hübner,[1817], Samml. eur. Schmett., Noct. 2:Taf.135, fig.616. Type: [Europa]. *congrua* Hübner,[1817]; *annicola* Rambur,1829. DZ ES FR Co Sa Si IT DE PL YU AL BG GR TR IL Pa SY IQ Bgd GG AZ AM Cc RU Kr Uch TM **Realm: Hx Hp**
990. **Mythimna (Aletia) conigera ([Denis & Schiffermüller],1775)** *Noctua conigera* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 84. Type(s): [Austria]: Vienna district. *conigera* [Denis & Schiffermüller],1775; *floccida* Esper,[1788]. ES FR Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR GG AZ AM Cc IR Mz Elb Th DK NO SE FI EE LV LT RU Ro Kr St Kb Kc Nt Ich Ing Da MD UA BY CN Ui Arc KK TeA TrA Ax Na 04 25 36 37 45 50 58 60 61 75 **Realm: Hx Hp**
991. **Mythimna (Aletia) impura (Hübner,[1808])** *Noctua impura* Hübner,[1808], Samml. eur. Schmett., Noct.2: Taf.85, fig.396. Type: [Europa]. *impura* Hübner,[1808]; *fuliginosa* Haworth,1809; *punctina* Haworth,1809; *amurensis* Staudinger,1892; *transbaikalisensis* Staudinger,1892; *fuscipennis* W.Warren,1910 ES FR Sa IT IE GB BE NL LU DE CH AT PL CZ SK HU YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr Kc St Ich Ing Ur Sb Am MD UA BY IR Elb Th CN Ui Ku Au Ga Ti Ts Kno KK Ik TrA Na TJ Pm AF JP 14 16 42 50 16A 42B **Realm: Hx Hp**
992. **Mythimna (Aletia) impura impura (Hübner,[1808])** *Noctua impura* Hübner,[1808], Samml. eur. Schmett., Noct.2: Taf.85, fig.396. Type: [Europa]. *impura* Hübner,[1808]; *fuliginosa* Haworth,1809; *punctina* Haworth,1809; *amurensis* Staudinger,1892; *transbaikalisensis* Staudinger,1892; *fuscipennis* W.Warren,1910 ES FR Sa IT IE GB BE NL LU DE CH AT PL CZ SK HU YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr Kc St Ich Ing MD UA BY CN Ui 14 16 42 50 16A 42B
993. **Mythimna (Aletia) l-album (Linnaeus,1767)** *Phalaena l-album* Linnaeus,1767, Syst. Nat. (Edn.12)1: 850. Type(s): [Europa]. *l-album* Linnaeus,1767; *penicillata* Moore,1881 MA DZ TN PT ES FR Co Sa Si IT MT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR GG AZ AM Cc DK NO SE LV RU Ur MD UA

- BY IR Fa Ke Lo Es Ha Ss Gh Elb Th Dam Kdj Ab Kz Yas AF Gbh PK IN Pj Sml Dlh Hp Kul Up Bhi SI NP CY IQ
LB Bei Bsa IL Pa KK KG CN UZ Tk Dj Ax N-A Ro St Kr Kb Nt Ich Da 05 06 07 08 10 12 13 16 17 18 25 30 32 33
34 36 38 39 42 45 46 49 50 51 56 58 63 65 69 80 05A 06R 06Rq 06Y 06Yb 13G 13Gü 13Gw 16A 30D 30Dt 33G 36D
36Db 38H 38Hc 49E 49Ea 58G 65D 65F 65Fg **Realm: Hx Hp Px Po**
- 994. Mythimna (Aletia) pallens (Linnaeus,1758)** *Phalaena pallens* Linnaeus,1758, Syst. Nat. (Edn.10)1: 510. Type(s): Europa. *pallens* Linnaeus,1758; *ectypa* Hübner,[1803]; *rufescens* Haworth,1803; *arcuata* Stephens,1829; *ochracea* Stephens,1829; *suffusa* Stephens,1829. ES FR Si? IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR GG AZ AM Cc IQ Bgd DK NO SE FI EE LV LT RU Ro St Kr Kc Kb Nt Kyi Sb Am Prj Us MD UA BY CN Ti Ts Kno Ui Ii MN Uli UZ Fe Br KK Ik TrA TeA Na US Nh Ny Msc Cf CA 06 34 35 42 50 **Realm: Hx Hn Hp**
- 995. Mythimna (Aletia) pudorina ([Denis & Schiffermüller],1775)** *Noctua pudorina* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 85. Type(s): [Austria]: Vienna district. *pudorina* [Denis & Schiffermüller],1775; *impudens* Hübner,[1803]. ES FR Si? IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK NO SE FI EE LV LT RU Ro Kr St Da Ur Sr Sb Am Prj Us AM Cc MD UA BY KK Na JP 16 30 62 16A 30B 30Bg **Realm: Hx Hp**
- 996. Mythimna (Aletia) sassanidica (Hacker,1986)** *Aletia sassanidica* Hacker,1986, Spixiana 9 (1): 43-44, figs. Holotype ♂: Türkei:Tokat / Sivas: Çamlıbel geçidi, 1700-1900m, 11.-30.vi.1980 (leg. & coll. de Freina). *sassanidica* Hacker,1986 TR Cc RU St Nt Da IR Elb Plr Th 04 06 08 24 25 30 36 46 58 60 65 06R 06Ra 06Re 25A 30B 30Bh 36F 46F 60C 65G 65Ge **Realm: Hx Hp**
- 997. Mythimna (Aletia) straminea (Treitschke,1825)** *Leucania straminea* Treitschke,1825, Schmett. Eur. 5 (2): 297. Lectotype ♂: Österreich (UNHM). *straminea* Treitschke,1825 MA ES FR Co Sa Si IT IE GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro St Kr Kc Ich Da MD UA BY LB Beq IR Elb Gh Enz 01 57 58 63 63H **Realm: Hx Hp**
- 998. Mythimna (Aletia) vitellina (Hübner,[1808])** *Noctua vitellina* Hübner,[1808], Samml. eur. Schmett.,Noct.2: Taf.81, fig.379. Type: [Europa]. *vitellina* Hübner,[1808]; *#vitellina* Lederer,1870; *decolorata* Dannehl,1929; *saturator* Dannehl,1929; *griseus* Dannehl,1929. Cn MA MR DZ TN PT ES FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR IQ Brs Ry Rwz Dia Agh DK RU At MD UA BY PK Ch NP IN Pj Kul CN IR Lo Es Ha Kh Fa Mz Elb Th Kdj AF Hr UZ Fe KK Ik TM KG TJ CY AZ Bak GG Cc LB Bsa SY JO IL Pa T-A Kp N-A Br Ro Kr St Kc Kb Nt Ing Ich Da 01 03 05 06 07 08 09 13 16 17 18 22 23 24 25 27 28 29 31 33 34 35 36 37 39 42 44 45 46 50 51 52 56 58 62 63 65 75 80 05A 06E 06Ea 06R 06Rb 06Rq 06Y 06Yb 13G 13Gü 13Gw 16A 33G 36D 36Db 58G 63D 65D 65Di 65Dlc 65F 65Fa 65Fb 75F 75Fb **Realm: Hx Hp Px Po**
- 999. Mythimna (Hyphilare) albipuncta (Fabricius,1787)** *Noctua albipuncta* Fabricius,1787, Mant. Ins. 2: 178, nr.275. Type(s): [Wien]. *#albipuncta* [Denis & Schiffermüller],1775; *albipuncta* (Fabricius,1787; *rufotincta* Wagner,1921. PT ES FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR GG AZ AM Cc DK SE FI LV RU Ro Kr St Kc Kb Nt Ich Ing Kyi Da MD UA BY IR Nz Elb Th Gh Kdj Dam TM Kp 05 14 16 17 24 33 34 36 50 65 66 75 05A 16A 36D 36Db 75F 75Fb **Realm: Hx Hp**
- 1000. Mythimna (Hyphilare) ferrago (Fabricius,1787)** *Noctua ferrago* Fabricius,1787, Mant. Ins. 2: 160, nr.170. Type(s): [Germany]; Kiliae [=Kiel]. *ferrago* Fabricius,1787; *lithargyria* Esper,[1788]; *grisea* Stephens,1829; *anargyria* Boisduval,1840; *argyristis* Rambur,1858; *meridionalis* Dannehl,1926 DZ MA PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr YR IQ IR Fa Mz Elb Th Dam Gh DK NO SE FI EE LV LT RU Ro Kr Kc St Kb Nt Ich Ing Da At Sb Ur MD UA BY CN Ui Kun TM KK TrA KG LB IL Pa PK Gg Ch Kag Hu Swa GG AZ AM Cc 01 04 06 08 09 12 13 24 28 33 36 39 42 45 46 49 50 58 61 62 65 66 06R 06Rb 09K 09Ka 13G 13Gü 13Gw 49E 49Ea 65F 65Fa **Realm: Hx Hp**
- 1001. Mythimna (Pseudaletia) unipuncta (Haworth,[1809])** *Noctua unipuncta* Haworth,[1809], Lep. Br. 2: 174. Type(s): England. *unipuncta* Haworth,[1809]; *extranea* Guenée,1852; *antica* Walker,1856; *tseki* Koutsaftikis,1974. Md Cn DZ MA TN PT ES FR Co Sa Si IT MT IS IE GB NL LU DE CH AT PL CZ SK HU RO AL BG GR Cr TR DK SE RU Ur Sb At Am Us MD UA BY AF Gbh Plr Srb Kab CN JP Ch IN Pj Kul PK Mre Cp Hp Drm SI Clc Bba ID Ja AU NSw Syd NZ CA US Ny Iln Alb NMx Arz Tx Kan Col MX GT Prj CR PA BR AR VE CU PU Az Flo CY IL Pa LB Bsa SY JO ZA Nta Kzu IR Mz Elb Th Dam Kd Lo Cc Ro St Kb Kc Nt Ich 01 07 18 22 33 42 50 51 58 65 70 80 58G **Realm: Hx Hn Hp Px Pn Pa Ax Aa Ap**
- 1002. Mythimna (s.str.) turca (Linnaeus,1761)** *turca* Linnaeus,1761; *volupia* Hufnagel,1766; *camuna* Turati,1914. ES FR Co Sa? IT GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR DK SE FI EE LV LT RU Cc Ro Kc MD UA BY JP **Realm: Hx Hp**
- 1003. Mythimna flammea (Curtis,1828)** *Melia flammea* Curtis,1828, Brit. Ent. 5: 50 (201). *flammea* Curtis,1828 FR IT GB BE NL DE AT SK HU RO BG DK SE FI EE LV LT RU Cc Ro Ich Da MD UA BY **Realm: Hx Hp**
- 1004. Naenia typica (Linnaeus,1758)** *Phalaena typica* Linnaeus,1758, Syst. Nat. (Edn.10)1: 518. Type(s): [Europa]. *typica* Linnaeus,1758; *filicis* Goeze,1781; *venosa* Hübner,[1803]; *excusa* Esper,[1805]; *claricolor* Schawerda,1928. ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO BG GR TR DK NO SE FI EE LV LT RU Ro Kr St MD UA BY Cc AM AZ GG IR Sb At KK Ik 06 16 16A **Realm: Hx Hp**
- 1005. Netrocerocora quadrangula (Eversmann,1844)** *quadrangula* Eversmann,1844; *coraxa* Püngeler,1898; *oblongula* Staudinger,1901; *quadriplaga* Bartel,1902 EE RU Nt Ich Da Ur TR UA Cm BY AM AZ GG Cc TM DsA KG Sb At MN CN Ui Kl KK Ax 69 **Realm: Hx Hp**

- 1006. Noctua (Euschesis) janthina ([Denis & Schiffermüller],1775)** *Noctua janthina* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 78. Type(s): [Austria]: Vienna district. *janthina* [Denis & Schiffermüller],1775; *latimarginata* Röber,1900. PT ES FR Co Sa Si IT BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK SE FI LV LT RU Ro Kr Kt Nt Ich Ing Da Der MD UA Cm BY LB IQ IR Elb Mz Dam Cc AZ Kir 01 03 05 06 07 11 16 17 18 30 33 38 39 42 46 59 60 70 01A 03H 05A 11E 16A 42B 59D 70C 70Cb **Realm: Hx Hp**
- 1007. Noctua (Lampra) fimbriata (Schreber,1759)** *Phalaena fimbriata* Schreber,1759, Nova Species Insectorum: 13, fig.9. Type(s): [Deutschland]: Halae [=Halle]. *fimbriata* Schreber,1759; *domiduca* Hufnagel,1766; *fimbria* Linnaeus,1767; *solani* Fabricius,1787. DZ PT ES FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK NO SE FI EE LV LT RU Ro Nov Kr St Kb Kc Nt Ich Ing Da MD UA Ode Cm BY AM AZ GG Cc 03 05 06 07 08 12 13 14 16 18 25 29 30 39 42 43 46 49 51 59 60 62 65 73 80 03H 05A 06R 06Rb 08H 13C 13Cf 16A 25T 30B 30Bd 42B 42D 49E 49Ea 59D 65D 73C 73Cd **Realm: Hx Hp**
- 1008. Noctua (Latanoctua) orbona (Hufnagel,1766)** *Phalaena orbona* Hufnagel,1766, Berl. Mag. 3(3): 304. Type(s): [Germany]: Berlin. *orbona* Hufnagel,1766; *subseque* [Denis & Schiffermüller],1775; *caroni* Lempke,1964. MA DZ TN LY PT ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich Ing Kyi Da MD UA Cm BY IR Lo By Yas Zj Elb Th Kdj Kd LB Bsa SY IQ GG Smt Akh Bjo Tbl AZ Hkd Kir Nv Ord AM Cc TM UZ N-A AF KG Uk KK Osh TJ Pm Chr 01 03 04 05 06 07 08 13 14 16 17 18 23 25 27 28 30 31 38 39 42 43 46 50 51 58 59 60 62 63 65 66 70 01L 01La 05A 06E 06Ea 06R 06Ra 06Rb 06Rd 06Rq 06Y 06Yb 13G 13Gü 13Gw 14I 16A 30D 30Dt 42B 42D 50G 50Ga 50Gd 58G 59D 63D 65F 65Fa 65Fb 65G 65Ge 70C 70Cb **Realm: Hx Hp**
- 1009. Noctua (Paranoctua) comes (Hübner,[1813])** *Noctua comes* Hübner,[1813], Samml. eur. Schmett., Noct. 2: Taf.111, fig.521 Type:[Europa]. *orbona* Fabricius,1787 nec Hufn.,1767; *comes* Hübner,[1813]; *adseque* Treitschke,1825; *proseque* Treitschke,1825; *bergensis* Sp.-Schn.,1901. MA DZ TN PT ES FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK NO SE FI EE LV LT IR Lo Ke Fa Enz Gh Ab Kz Km Kd Lo IQ SY LB Bsa IL Hf Pa JO AM Cc RU Ro Kr St Kb Da 01 05 06 07 08 09 10 11 13 16 22 30 31 33 39 42 43 45 46 56 59 63 65 01K 05A 06R 06Rb 11E 13G 13Gü 13Gw 16A 30B 30Bd 42B 59D 63D 65F 65Fb **Realm: Hx Hp**
- 1010. Noctua (Paranoctua) interposita (Hübner,1790)** *interposita* Hübner,1790; *consequa* Hübner,[1803]; *sarmata* Rambur,1871; *nigra* Pieszczyk,1908; *baraudi* Boursin,1963; *lajonquierrei* Boursin,1963; *terracotta* Boursin,1963 ES FR Co IT DE CH AT PL CZ SK HU RO YU AL BG GR DK FI RU Ro Kr St Kb Kc Inch Ing Da TR Cc AM GG 65 **Realm: Hx Hp**
- 1011. Noctua (Paranoctua) interposita interposita (Hübner,1790)** *interposita* Hübner,1790; *consequa* Hübner,[1803]; *sarmata* Rambur,1871; *nigra* Pieszczyk,1908; *baraudi* Boursin,1963; *lajonquierrei* Boursin,1963; *terracotta* Boursin,1963 ES FR Co IT DE CH AT PL CZ SK HU RO YU AL BG GR DK FI RU Ro Kr St Kb Kc Inch Ing Da TR Cc AM GG 65
- 1012. Noctua (s.str.) pronuba (Linnaeus,1758)** *Phalaena pronuba* Linnaeus,1758, Syst. Nat. (Edn.10)1: 512. Type(s): [Europa]. *pronuba* Linnaeus,1758; *connuba* Hübner,[1822]; *innuba* Treitschke,1825; *hoegei* Herrich-Schäffer,1861; *nigra* Krausse,1912 nec Piesz.,1908; *decolorata* Turati,1923. MA DZ TN LY EG PT ES FR Co Sa Si IT MT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr Rd CY TR DK NO SE FI EE LV LT RU Nov Sr MD UA Cm BY IR Fa Mz Gh Elb Th Kd Bu Dlk IQ Agh Dy Kbl Kro AF PK IN GG Tbl Bjo AZ Kir AM Cc Sb Ur LB Bsa IL Hf Pa JO Sn Az Cn UZ Br Ro Kr St Kc Kb Nt Ing Kyi Da 01 04 05 06 07 08 13 14 16 18 24 27 28 33 34 35 36 39 42 43 44 45 46 50 51 58 59 60 61 62 63 65 71 01A 01N 01L 01La 05A 06D 06Da 06R 06Ra 06Rb 16A 36D 36Db 42B 42D 58G 59D 63D 65D 65Di 65Dlc 65F 65Fa 65Fb **Realm: Hx Hp**
- 1013. Noctua (s.str.) tertia Mentzer, Moberg & Fibiger,1991** *Noctua tertia* Mentzer, Moberg & Fibiger,1991, Nota lepid. 14 (1): 37-39, figs. Holotype ♂: Bulgaria: SW Bulgaria,Kozuch pr. Petric, 17.ix.1983 (leg. & coll. E. v. Mentzer). *tertia* Mentzer, Moberg & Fibiger,1991 IT YU AL BG GR TR Cc IR Elb 01 03 05 08 27 30 33 42 50 01K 05A 30B 30Bd **Realm: Hx Hp**
- 1014. Nola aerugula (Hübner,1793)** *aerugula* Hübner,1793; *centonalis* Hübner,1796; *centonana* Hübner,[1825]; *littoralis* Paux,1901; *contrarialis* Heydemann,1934; *trituberculana* Heslop,1959. ES FR Co Si IT GB BE NL DE CH AT PL CZ SK HU RO BG DK NO SE FI EE LV LT RU MD UA BY GG Smt Akh Cc **Realm: Hx Hp**
- 1015. Nola karelica (Tengström,1869)** *karelica* Tengström,1869 NO SE FI EE LV LT TR Cc 36 76 **Realm: Hx Hp**
- 1016. Nola karelica tigranula Püngeler,1902** *tigranula* Püngeler,1902 TR Cc 36 76
- 1017. Nonagria typhae (Thunberg,1784)** *typhae* Thunberg,1784; *arundinis* Fabricius,1787. MA DZ TN LY EG PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO BG GR TR DK NO SE FI EE LV LT RU Cc Ro St Ich Da MD UA BY LB IL Pa IQ Bsr IR Ss CN Ui Ii 38 42 46 **Realm: Hx Hp**
- 1018. Nycteola asiatica (Krulikovsky,1904)** *Sarothrips revayana* var. *asiatica* Krulikovsky,1904, Revue Ent. Russk. 4: 91. Type(s): [Turkmenistan]: Transkaspien. *asiatica* Krulikovsky,1904; *populana* Patočka,1953; *hungarica* Kovacs,1954. ES FR Sa IT BE DE CH AT PL CZ SK HU RO YU B-H MK BG GR TR GG Smt Akh JO DK SE FI EE LV LT RU Ur At Sb Prj Us Am Cc Ro Kr St Nt Ich Da MD UA BY IQ IR Ke Kh Elb Th Gh Kd Lo Mz TM Kp AF Pag T-S PK NP CN Ui Ii T-S Mc KK Ax TeA Skm KG Tk Aa Dj KP KR JP 01 05 06 07 08 11 18 19 23 24 25 42 44 50 51 56 58 63 65 66 69 75 05A 58G **Realm: Hx Hp**
- 1019. Nycteola columbana (Turner,1925)** *Sarothrips reveyana* columbana Thurner,1925, Entomologist's Rec. J. Var. 37: 77. Type(s): France: Haute Loire. *columbana* Thurner,1925; *gallicana* Aubert,1957;

- #apicistrigata Dufay,1958. MA DZ TN PT ES Mu FR Co Sa Si IT CH RO YU MK BG GR Cr TR CY LB Bsa RU Cc Kr 07 31 33 42 [Realm: Hx Hp](#)
- 1020. Nycteola degenerana eurasiatica Dufay,1961** *eurasiatica Dufay,1961* RU Cc Ro Kr St Nt Ich Da
- 1021. Nycteola gandzhana Obraztsov,1954** *gandzhana Obraztsov,1954* Cc AZ [Realm: Hx Hp](#)
- 1022. Nycteola revayana (Scopoli,1772)** *Phalaena revayana Scopoli,1772*, Annu. hist. nat. Leipzig 5: 116. Type(s): Hungaria: Schemnitz. *revayana Scopoli,1772*; *duplana Fabricius,1777*; *ilicana Fabricius,1781*; *fasciatum Retzius,1783*; *punctana Thunberg,1784*; *anglica Fourcroy,1785*; *rivagana Fabricius,1787*; *ramosana Hübner,1793*; *undulana Hübner,[1799]*; *bifasciana Donovan,1801 nec Hbn.,1787* MA DZ TN PT ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL B-H HV MK BG GR TR DK NO SE FI EE LV LT RU Cc Kr Kb Da MD UA BY CY IR Fa Kh IL Pa LB Bsa KG Ssn 07 33 42 46 56 42J [Realm: Hx Hp](#)
- 1023. Nycteola siculana (Fuchs,1899)** *Sarothrips undulana* var. *siculana* Fuchs,1899, Jb. Nassau. Ver. Naturk. 52: 128. Type(s): Sizilien. *siculana Fuchs,1899*; *cuneana Patočka,1953*; *pseudodilutana Obraztsov,1954*. MA DZ TN PT ES Mu FR Co Si IT DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE EE LV LT RU Cc Ro MD UA 25 46 50 65 65D [Realm: Hx Hp](#)
- 1024. Ochropleura plecta (Linnaeus,1761)** *Phalaena plecta* Linnaeus,1761, Fauna Suecica (2): 321. Type(s): Sweden. *pecta Linnaeus,1761*; *unimacula Staudinger,1859*; *anderssoni Lampa,1885*; *glaucimacula Graeser,[1889]*; *unuppecta Bryk,1942*. MA DZ TN LY EG PT ES Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG Akh Smt Cc AZ Hkd DK NO SE FI EE LV LT RU Ro Kr St Kc Kb Nt Ich Ing Da MD UA BY LB SY IQ IR Gh Elb Mz AF TM KK KG 01 06 08 09 11 25 28 30 33 36 42 55 58 61 65 01A 06D 06Da 11E 42B 42D [Realm: Hx Hp](#)
- 1025. Odice arcuinna (Hübner,1790)** *Phalaena arcuinna* Hübner,1790, Beitr. Gesch. Schmett. 2(4): 93, Taf.2, fig.O. *arcuinna Hübner,1790*; *inamoena Hübner,[1803]*. IT AT CZ SK HU RO YU BG GR Cr TR RU Cc Ro Nt Da IR Ke Mz Elb Dam Th KG Tu Tk Dj KK Skm 05 06 10 14 16 17 20 25 32 33 35 36 38 42 51 58 66 80 05A 16A 58G 58N [Realm: Hx Hp](#)
- 1026. Odice arcuinna arcuinna (Hübner,[1790])** *Phalaena arcuinna* Hübner,1790, Beitr. Gesch. Schmett. 2(4): 93, Taf.2, fig.O. *arcuinna Hübner,1790*; *inamoena Hübner,[1803]*. IT AT CZ SK HU RO YU BG GR Cr TR RU Cc Ro Nt Da IR Ke Mz Elb Dam Th 05 06 10 14 16 17 20 25 32 33 35 36 38 42 51 58 66 80 05A 16A 58N
- 1027. Odice kuelekana (Staudinger,1871)** *kuelekana Staudinger,1871* TR Cc 05 10 17 19 22 23 24 25 29 33 36 44 46 50 51 58 62 66 70 05A 33H [Realm: Hx Hp](#)
- 1028. Odice suava (Hübner,[1813])** *Noctua suava* Hübner,[1813], Samml. eur. Schmett. 4, Noctuae: Tab.125 fig.578. Type(s): Europa. *suava Hübner,[1813]*. MA DZ TN PT ES FR Co Sa Si IT MT RO YU AL BG GR Cr TR Cc LB KG Tk Dj 03 06 08 11 14 17 18 19 25 39 42 50 51 65 66 06R 06Rb [Realm: Hx Hp](#)
- 1029. Odice suava bithynica (Schwingenschuss,1940)** *bithynica Schwingenschuss,1940*. TR Cc LB 03 06 08 11 14 17 18 19 25 39 42 50 51 65 66 06R 06Rb
- 1030. Oligia dubia (Heydemann,1942)** *dubia Heydemann,1942* IT CH AT HU RU Cc Kc Nt Kr Da [Realm: Hx Hp](#)
- 1031. Oligia latruncula ([Denis & Schiffermüller],1775)** *Noctua latruncula* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 89. Type(s): [Austria]: Vienna district. *latruncula [Denis & Schiffermüller],1775* PT ES FR Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR AM Eri DK NO SE FI EE LV LT RU Ro Kr St Nt Ich Ing Da MD UA BY LB Bsa IR Mz Cc GG SY 06 13 17 25 32 33 35 39 41 42 46 50 65 66 06R 06Ra 13G 13Gü 13Gw 41A [Realm: Hx Hp](#)
- 1032. Oligia latruncula grisescens (Heydemann,1932)** *grisescens Heydemann,1932*; *erewani Fazekas,1984*. TR Cc AM Eri LB Bsa SY IR Mz GG 06 13 17 25 32 33 35 39 41 42 46 50 65 66 06R 06Ra 13G 13Gü 13Gw 41A
- 1033. Oligia pseudodubia Rezbanyai-Reser,1997** *Oligia pseudodubia* Rezbanyai-Reser,1997, Ent. Ber., Luzern 37: 151-152, figs. Holotype : Russia: NW-Kaukasus, Dombai 1600m. *pseudodubia Rezbanyai-Reser,1997* TR Cc GG RU 08 [Realm: Hx Hp](#)
- 1034. Oligia strigilis (Linnaeus,1758)** *Phalaena strigilis* Linnaeus,1758, Syst. Nat. (Edn.10)1: 516. Type(s): Europa. *strigilis Linnaeus,1758*; *praeduncula [Denis & Schiffermüller],1775*. PT ES FR Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR IR AZ AM GG Cc DK NO SE FI EE LV LT RU Ro St Kr Kc Nt MD UA BY 05 06 08 16 31 34 45 75 05A 16A 75E [Realm: Hx Hp](#)
- 1035. Oligia turcia Rezbanyai-Reser,1997** *Oligia turcia* Rezbanyai-Reser,1997, Ent. Ber., Luzern 37: 153-154, fig. Holotype: Türkei: [Ankara Prov.]: Kızılcahamam, 925m. *turcia Rezbanyai-Reser,1997* TR Cc 06 11 18 22 24 32 42 49 50 51 60 65 75 06R 06Ra [Realm: Hx Hp](#)
- 1036. Oligia vandarban Rezbanyai-Reser,1997** *Oligia vandarban* Rezbanyai-Reser,1997, Ent. Ber., Luzern 37: 155-156, fig. Holotype: N. Iran: Pers. sept., Elburs Gebirge, Sardab Tal Vandarban, 1900-2200m. *vandarban Rezbanyai-Reser,1997* IR Elb Mz GG Cc [Realm: Hx Hp](#)
- 1037. Oligia versicolor (Borkhausen,1792)** *Phalaena versicolor* Borkhausen,1792, Naturg. Eur. Schmett. 4: 188. Syntypes: Deutschland: Hessen. *versicolor Borkhausen,1792*; *vojnitsi Kovacs,1967*; *nerminae Koçak,1982*. ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK SE EE RU Cc Da MD UA BY 34 58 58G [Realm: Hx Hp](#)

- 1038. *Olivenebula subsericata* (Herrich-Schäffer,1861)** Polyphaenis subsericata Herrich-Schäffer,1861, Neue Schmett. 3: 26, fig.124. Type(s): [Griechenland]: Rhodus. *subsericata* Herrich-Schäffer,1861; *helisabethae* De Lattin,1951; *bobitsi* Beck,1996. MK BG GR Rd Cr TR Cc IQ Rwz IR LB CY IL Pa Hf SY JO 03 05 08 13 16 17 18 33 34 35 42 46 50 58 05A 13C 13Ce 16A **Realm: Hx Hp**
- 1039. *Omphalophana anatolica* (Lederer,1857)** *anatolica* Lederer,1857 Sa Si IT DE YU MK AL BG GR Rd Cr TR AM Cc IR Fa Ss Hz B-A IQ Dy IL Pa 07 16 20 33 35 65 16A 65D 65DI **Realm: Hx Hp**
- 1040. *Omphalophana antirrhinii* (Hübner,[1803])** *Noctua antirrhinii* Hübner,[1803], Samml. eur. Schmett., Noct. 2: Taf.52, fig.253. Type: [Europa]. *antirrhinii* Hübner,[1803] ES FR Si IT DE AT PL CZ SK HU RO YU AL BG GR TR IR Elb Th Fa Lo Kz Yas UA Lo IQ LB Bsa IL Pa Hf JO GG AZ AM Cc RU Ro Ing Da 05 06 16 17 18 24 25 33 35 42 45 46 50 51 58 60 63 65 05A 16A 33G 58G 58N 65D **Realm: Hx Hp**
- 1041. *Omphalophana antirrhinii antirrhinii* (Hübner,[1803])** *Noctua antirrhinii* Hübner,[1803], Samml. eur. Schmett., Noct. 2: Taf.52, fig.253. Type: [Europa]. *antirrhinii* Hübner,[1803] ES FR Si IT DE AT PL CZ SK HU RO YU AL BG GR UA GG AZ AM Cc RU Ro Ing Da
- 1042. *Omphalophana durnalayana* Osthelder,1933** *Omphalophana durnalayana* Osthelder,1933, Mitt. münch. ent. Ges. 23: 52-53. Syntypes: [Türkei]: Maraş, Düldül Dag. *durnalayana* Osthelder,1933 TR Cc IQ 04 12 25 30 36 46 49 62 73 12E 12Ea 30B 30Be 73C 73Cd **Realm: Hx Hp**
- 1043. *Oncocnemis confusa* (Freyer,[1839])** *Amphipyra confusa* Freyer,[1839], Neuere Beitr. Schmett. 4: 26. Type(s): [Russia]: Sarepta. *confusa* Freyer,[1839]. IR Ha Zj Th Elb Kd Snj Lo TR Cc IQ Shq RU IL He Pa 04 13 25 30 36 46 50 58 62 65 04I 13G 13Gü 13Gw 25T 30D 30Da 36D 36F 36G 62G **Realm: Hx Hp**
- 1044. *Oncocnemis confusa persica* Ebert,1978** *Oncocnemis confusa* ssp. *persica* Ebert,1978, Beitr. naturk. Forsch. SüdwDtl. 37: 199-200. Holotype ♂: N-Iran: Elburs Mts., Mazandaran, Polur Demavend 2500m leg. Ebert & Falkner (LNK). *persica* Ebert,1978 IR Ha Zj Th Elb Kd Snj Lo TR Cc IL He Pa 04 13 25 30 36 46 50 58 62 65 04I 13G 13Gü 13Gw 25T 30D 30Da 36D 36F 36G 62G
- 1045. *Oncocnemis exacta* Christoph,1887** *exacta* Christoph,1887; *iranica* Schwingenschuss,1937 TR Cc TM Kp CN Ui IR Kh Fa By Elb Th Dam Km Kd Lo Fa Com TJ Pm Chr IN Ld MN 13 25 30 36 65 73 13G 30B 30Ba 30Bg 30Be 36F 36Fb **Realm: Hx Hp**
- 1046. *Oncocnemis exacta vanensis* Hreblay & Ronkay,1992** *Oncocnemis exacta* ssp. *vanensis* Hreblay & Ronkay,1992, Acta zool. Hung. 38 (1/2): 37, pl.1 figs.5,6. Holotype ♂: Türkei: Bitlis Prov.: Tatvan (NHHN Budapest). *vanensis* Hreblay & Ronkay,1992 TR Cc IL He Pa 13 25 30 36 65 73 13G 30B 30Ba 30Bg 30Be 36F 36Fb
- 1047. *Oncocnemis nigricula* (Eversmann,1847)** *Hadena nigricula* Eversmann,1847, Bull. Soc. imp. Nat. Moscou 20:79. Syntypes: [Russia]: Südrussland: Orenburg, Ural. *nigricula* Eversmann,1847 ES TR AM Cc Arg RU Nt Ich Ing Da Ce Sb Kj Mnu MN KG Uk 25 62 75 76 62G 75D **Realm: Hx Hp**
- 1048. *Oncocnemis nigricula araratica* G.Ronkay & L.Ronkay,1995** *Oncocnemis nigricula* ssp. *araratica* G.Ronkay & L.Ronkay,1995, Noct. Eur. 7: 54, pl.3 figs. 23,24; gen figs. 45,46,149. Holotype ♀: Armenia: Aragats Mts. (TMB). *araratica* G.Ronkay & L.Ronkay,1995 Cc AM Arg TR RU Ce Nt Ich Ing Da 25 62 75 76 62G 75D
- 1049. *Oncocnemis strioligera* Lederer,1853** *Oncocnemis strioligera* Lederer,1853, Verh. zool.- bot. Ver. Wien 3: 368. Type(s): [Russia]: Altai. *strioligera* Lederer,1853 RU KG At KK TrA Ax TJ Pm Chr CN Ui IR Kh Lo TR Cc IL Pa He 01 13 30 36 42 65 70 01L 01La 30B 30Bg 36D 42D 70C 70Cb **Realm: Hx Hp**
- 1050. *Oncocnemis strioligera anatolica* Hacker,[1987]** *Oncocnemis strioligera* ssp. *anatolica* Hacker,[1987], Atalanta 17 (1/4): 17. Holotype ♂: Türkei: [Karaman Prov.]: Sertavul Geçidi, 28km S. Karaman, 1550m, 3.ix.1983 (leg. & coll. Hacker). *anatolica* Hacker,[1987] TR Cc IL Pa He 01 13 30 36 42 65 70 01L 01La 30B 30Bg 36D 42D 70C 70Cb
- 1051. *Ophiusa lunaris* (Goeze,1781)** *Phalaena lunaris* Goeze,1781, Ent. Beytr. 3(3): 224. #*lunaris* [Denis & Schiffermüller],1775; *lunaris* Goeze,1781; *undosa* Goeze,1781; *ventrilabris* Fabricius,1787; *tarsiplumalis* Hübner,1796; *chosensis* Bryk,1949. MA DZ PT ES Mu FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK SE RU Cc Ro Kr St Kb Nt Inc Kyi Da MD UA BY CY IR JO IL Pa 01 05 06 07 10 13 16 18 25 32 33 35 39 42 50 56 62 65 80 05A 06R 06Rb 16A 32F 39K 62E 65D 80C **Realm: Hx Hp**
- 1052. *Opigena polygona* (Fabricius,1787)** *Noctua polygona* Fabricius,1787, Mant. Ins. 2: 176, nr.267. Type(s): [Wien]. #*polygona* [Denis & Schiffermüller],1775; *polygona* Fabricius,1787; *nigrofulva* Esper,[1788]; *pyramis* Borkhausen,1792. ES FR IT NL DE CH AT PL CZ SK HU RO YU AL BG GR DK NO SE FI EE LV LT RU MD UA BY Cc AM Eri TR IR Elb Kh Fa Ha Zj Mz Th Dam Kd CN Ti NP IN Sb KK Na 03 04 12 13 17 18 24 25 30 36 39 42 60 65 69 04D 04Da 13D 13G 13Ga 13G 13Gü 13Gw 25A 25C 25Ca 25D 25N 30B 30Bj 30D 30Da 36F 42B 49E 49Ea 60C **Realm: Hx Hp Px Po**
- 1053. *Opigena polygona chersotimorpha* Ronkay & Varga,1985** *Opigena polygona* ssp. *chersotimorpha* Ronkay & Varga,1985, Z. ArbGem. öst. Ent. 36 (3/4): 86-87, Taf.1. figs.1,2. Holotype ♂: [Armenia]: Armenische SSR, Geghard, 40km O. v. Erewan, 1700m, (leg. Kasy & Vartian) (coll.Vartian). *chersotimorpha* Ronkay & Varga,1985 Cc AM Eri TR IR Elb Th Dam Kh Kd Fa Ha Zj Mz 03 04 12 13 17 18 24 25 30 36 42 60 65 69 04D 04Da 13D 13G 13Ga 13G 13Gü 13Gw 25A 25C 25Ca 25D 25N 30B 30Bj 30D 30Da 36F 42B 49E 49Ea 60C

- 1054. Orbona fragariae (Vieweg,1790)** *Noctua fragariae* Vieueg,1790, Tabl. Verz. Brand. Schmett. 2: 56. #brunnea [Denis & Schiffermüller],1775; brunnea Goeze,1781 nec Hufnagel,1767; lucifera Esp.,[1789]; arvensis Gmelin,[1790]; carnea Thunberg,1792; fragariae Borkhausen,1792; serotina Ochsenheimer,1816. IT DE CH AT PL SK HU RO BG RU Cc Ro Kr St MD UA BY JP **Realm: Hx Hp**
- 1055. Orectis proboscidata (Herrich-Schäffer,1851)** *Helia proboscidata* Herrich-Schäffer,[1851], Syst. Bearb. Schmett. Eur. 2:430. Syntypes: Ungarn. *proboscidata* Herrich-Schäffer,[1851]; *barteli* Turati,1907. IT AT HU RO YU AL BG GR Cr TR Cc RU MD UA BY 16 75 16A **Realm: Hx Hp**
- 1056. Oria muscosa (Hübner,[1808])** *Noctua muscosa* Hübner,[1808], Samml. eur. Schmett. 4, Noctuae: Tab.78 fig.363. Type(s): Europa. *muscosa* Hübner,[1808]; *laeta* Alpheraky,1889. Cn MA DZ TN EG PT ES FR Sa Si IT MT GB BE DE CH? AT PL CZ SK HU RO YU AL BG GR Cr CY Rd TR IR Fa Shr Elb Th TM DK RU Cc Ro Kr St Ich Da MD UA BY AF Hr TJ Pm IQ Agh LB IL Hf Js Pa SY Dms JO 05 06 07 15 18 19 22 25 32 33 38 42 45 46 50 51 58 66 05A 06R 06Rb 33G 58N **Realm: Hx Hp**
- 1057. Orthosia (Monima) cerasi (Fabricius,1775)** *Noctua cerasi* Fabricius,1775, Syst. Ent.: 600. Syntypes: [England]: Angliae; [Germany]: Germaniae. *cerasi* Fabricius,1775; *stabilis* [Denis & Schiffermüller],1775; *obliqua* de Villers,1789; *junctus* Haworth,1803; *pallida* Haworth,1809; *rufannulata* Haworth,1809. PT ES An FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU HV MK BG GR TR DK NO SE FI EE LV LT RU Ro Kr Nt Da MD UA BY Cc GG AZ IL Pa IR KG 01 05 07 15 46 65 05A **Realm: Hx Hp**
- 1058. Orthosia (Monima) pulverulenta (Esper,[1786])** *Phalaena pulverulenta* Esper,[1786], Die Schmett. 3:386, Tab. 76, figs.5,6. Syntypes: [Germany]: [Erlangen]. #cruda [Denis & Schiffermüller],1775; *pulverulenta* Esper,[1786]; *corticina* Villers,1789; *namus* Haworth,[1803]. MA PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr MD UA BY KG IL Pa LB JO 01 05 06 07 09 13 17 20 23 30 35 46 58 59 63 73 07B 13C 13Cf 35E 73C 73Ce **Realm: Hx Hp**
- 1059. Orthosia (Semiophora) gothica (Linnaeus,1758)** *Phalaena gothica* Linnaeus,1758, Syst. Nat. (Edn.10)1: 516. Type(s): [Europa]. *gothica* Linnaeus,1758; *nunatrum* [Denis & Schiffermüller],1775; *gothicina* Herrich-Schäffer,[1849]. PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro Nt Da MD UA BY JP 06 07 09 13 22 34 43 13G 13Ga **Realm: Hx Hp**
- 1060. Orthosia (s.str.) incerta (Hufnagel,1766)** *Phalaena incerta* Hufnagel,1766, Berl. Mag. 3 (3): 298. Type(s): [Germany]: Berlin. *incerta* Hufnagel,1766; *instabilis* [Denis & Schiffermüller],1775; *collinita* Esper,[1790]; *contracta* Esper,[1790]; *trigutta* Esper,[1790]; *nebulosus* Haworth,1803; *subsetaceus* Haworth,1803; *angustus* Haworth,1803; *fuscatus* Haworth,1803; *pallida* Lampa,1885 nec Hw.,1809; *pallidior* Staudinger,1901 nec Sigr.,1888. MA PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR Cr TR DK NO SE FI EE LV LT RU Cc Ro Kr Nt Da Sb At MD UA BY CN Ui Ku KK Ik Ax Fe UZ KG DsA JP IN Pj Hp Sml IQ CY LB IR Elb Th 03 04 06 09 15 31 32 34 43 46 50 58 06R 06Rb 06Rq 34A **Realm: Hx Hp**
- 1061. Orthosia gracilis (Fabricius,1787)** *Noctua gracilis* Fabricius,1787, Mant. Ins. 2: 148, nr.98. Type(s): [Wien]. #gracilis [Denis & Schiffermüller],1775; *gracilis* Fabricius,1787; *lepida* Brahm,1791; *sparsus* Haworth,1803; *pallidior* Staudinger,1888. PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK NO SE FI EE LV LT AM Cc RU Ro Kr Nt Am Prj Us MD UA BY CN Ui Khr KG Tk Dj JP 03 06 17 26 50 58 **Realm: Hx Hp**
- 1062. Orthosia rubricosa (Esper,[1786])** *Phalaena rubricosa* Esper, [1786], Die Schmett. 2(3):381, Tab.75 figs.3-4. Syntypes: [Germany]: [Erlangen], [Mittelfranken]; Neustadt. #miniosa [Denis & Schiffermüller],1775; *rubricosa* Esper, [1786]. PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Nt Ich Da MD UA BY 05 06 07 09 11 13 17 30 33 43 46 56 58 62 63 65 73 06R 06Rb 13D 13Da 13G 13Ga 73C 73Cb **Realm: Hx Hp**
- 1063. Oxicesta geographica (Fabricius,1787)** *Noctua geographica* Fabricius,1787, Mantissa Insectorum 2: 167. Type: Austria. *geographica* Fabricius,1787. FR IT PL SK HU RO YU BG RU Cc Ro St MD UA BY TM **Realm: Hx Hp**
- 1064. Oxytripia orbiculosa (Esper,1799)** *orbiculosa* Esper,1799. ES HU RO YU AL GR TR RU Cc Ro Ich 38 58 38H 58G **Realm: Hx Hp**
- 1065. Oxytripia orbiculosa orbiculosa (Esper,[1799])** *orbiculosa* Esper,1799. ES HU RO YU AL GR RU Cc Ro Ich
- 1066. Oxytripia stephania Sutton,[1964]** *stephania* Sutton,[1964]; *danilevskiyi* Miljanovsky,1973. IR Elb Th AZ Cc AM TR 58 58G **Realm: Hx Hp**
- 1067. Pamparama acuta (Freyer,[1837])** *Acronicta acuta* Freyer,[1837], Neue. Beitr. Schmett. 3:88, Tab.255 fig.3. Type(s): [Turkey]: Konstantinopel [=Istanbul]. *acuta* Freyer,[1837]; *producta* Lederer,1857; *pygmaea* Staudinger,1871. GR TR LB Bei IQ Cc AM AZ CY IL Pa Js JO IR Th Elb Kdj Ab Hz B-A 02 06 07 09 16 23 30 32 34 35 38 42 46 50 51 63 06C 06Cb 06Y 06Yb 23I 16A 30B 30Bd 38H 63E **Realm: Hx Hp**
- 1068. Panchrysia aurea (Hübner,[1803])** *deaurata* Esper,[1787] nec Goeze,1981; *chryson* Borkhausen,1792 nec Esp.,[1789]; *aurea* Hübner,[1803]. PT ES FR Co Si IT LU DE CH AT PL CZ SK HU RO YU BG GR TR RU Cc Ro Kr Nt Ich Da MD UA BY KK TrA 08 25 30 58 58G **Realm: Hx Hp**
- 1069. Panolis flammea ([Denis & Schiffermüller],1775)** *Noctua flammea* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 87. Type(s): [Austria]: Vienna district. *flammea*

- [Denis & Schiffmüller],1775 ES FR Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Da MD UA BY JP 06 16 42 43 06R 06Rb 16A 42R 42Rc [Realm: Hx Hp](#)
- 1070. Papestra biren (Goeze,1781)** Phalaena biren Goeze,1781, Ent. Beytr. 3(3): 206. Type(s): -. *biren* Goeze,1781; *glauca* Kleemann,1792; *lappo* Duponchel,1827; *aperta* Geyer,[1832]; *quadripuncta* Zetterstedt,[1839]; *poliostigma* Hampson,1894; *tanensis* Fuchs,1899; *paupercula* Püngeler,1902; *frustrata* McDunnough,1946. ES FR Sa? IT IE GB BE NL DE CH AT PL CZ SK RO YU AL BG TR Cc DK NO SE FI EE LV LT RU Kb Nt Am Ya Kmt MD UA BY Ch CN Ui Ii KK Ik Ax 08 34 36 [Realm: Hx Hp](#)
- 1071. Paracolax tristalis (Fabricius,1794)** Phalaena tristalis Fabricius,1794, Ent. Syst. 3(2): 224. Lectotype: Italy (Mikkola, 1981, Ent. scand. 12: 436). *tristalis* Fabricius,1794; *derivalis* Hübner,1796. ES FR Co Sa Si IT GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR TR AZ AM GG Cc IR Mz Elb Th DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich Ing Da MD UA BY 05 08 14 16 25 34 41 50 52 53 05A 08H 16A [Realm: Hx Hp](#)
- 1072. Parallelia algira (Linnaeus,1767)** Phalaena algira Linnaeus,1767, Syst. Nat. (Edn.12)1: 836. Type(s): Algeria. *algira* Linnaeus,1767; *achatina* Sulzer,1776; *alterna* Villers,1789; *triangularis* Hübner,[1803] *nec* Thunb.,1784; *albivitta* Guenée,1852; *festina* Walker,1858; *europa* Schawerda,1912 Cn MA DZ PT ES Mu FR Co Sa Si IT MT GB DE CH AT PL SK HU RO YU AL GR Cr Rd TR Cc CY IQ Akr Bsr Amr DK RU Am MD UA BY KK TM AF IR Fa LB Bsa IL Pa SY JO UZ Fe CN KP KR JP ZA Tva Lpo Spb Mdk Mpu Brb Gau Pre Nta Kzu Dbn Ec Grh SL NG ZR KE YE Ad MU IN CN LK MM Ab Elb Mz Th AZ AM GG Cc Ro Kr St Ich Da 01 05 07 08 10 13 16 17 18 22 28 30 31 33 34 35 39 40 42 45 50 52 61 62 63 65 73 05A 07B 16A 30D 30Dt 39K 50G 50Gd 63D 65D 73D 73Df [Realm: Hx Hp Px Pa Po](#)
- 1073. Parallelia rogenhoferi (Bohatsch,1880)** *rogenhoferi* Bohatsch,1880; *mirabilis* Romanoff,1885; *triangulata* Swinhoe,1889. IQ IR Elb TM UZ Br RU Cc Da Gun AZ Bak PK LB Bei IL Pa [Realm: Hx Hp](#)
- 1074. Parascotia fuliginaria (Linnaeus,1761)** Phalaena fuliginaria Linnaeus,1761, Fauna Suecica: 327. Type(s): Sweden: Suecia. *fuliginaria* Linnaeus,1761; *lunulata* Fabricius,1775; *carbonaria* Denis & Schiffmüller,1775; *lignaria* Fabricius,1794 ES FR Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Kc Ich MD UA BY 08 16 17 16A [Realm: Hx Hp](#)
- 1075. Parastichtis corticea (Esper,[1800])** Phalaena corticea Esper,[1800], Die Schmett. 4: 463, Tab. 145 figs. 2,3. #*ypsillon* [Denis & Schiffmüller],1775; *ipsilon* Goeze,1781 *nec* Hufn.,1766; *corticea* Esper,[1800]; *fissipuncta* Haworth,1809; *upsilon* Curtis,1828. MA DZ PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR AZ Kir Cc CY IQ IR Ha Mz Elb Kd Snj Lo DK NO SE FI EE LV LT RU Ro Kr St Kb Ich Ing Kyi MD UA BY AF Balk UZ N-A 01 06 10 17 25 30 35 36 49 50 51 58 60 62 66 75 30D 30Da 36F [Realm: Hx Hp](#)
- 1076. Parastichtis corticea corticea (Esper,[1800])** Phalaena corticea Esper,[1800], Die Schmett. 4: 463, Tab. 145 figs. 2,3. #*ypsillon* [Denis & Schiffmüller],1775; *ipsilon* Goeze,1781 *nec* Hufnagel,1766; *fissipuncta* Haworth,1809; *upsilon* Curtis,1828. MA DZ PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc IR Ha DK NO SE FI EE LV LT RU Ro Kr St Kb Ich Ing Kyi MD UA BY AF Balk UZ N-A 01 06 10 17 25 30 35 36 49 50 51 58 60 62 66 75 30D 30Da 36F
- 1077. Parastichtis suspecta (Hübner,[1817])** Noctua suspecta Hübner,[1817], Samml. eur. Schmett. 4, Noctuae: Tab.138 fig.633. Type(s): Europa. *suspecta* Hübner,[1817] ES FR IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR Cc DK NO SE FI EE LV LT RU Ro Kb Ich Ing MD UA BY KK TrA 36 [Realm: Hx Hp](#)
- 1078. Parexarnis ala (Staudinger,1881)** *ala* Staudinger,1881 TR Cc KG Tk Dj KK TrA 36 [Realm: Hx Hp](#)
- 1079. Parexarnis damnata (Draudt,1937)** *damnata* Draudt,1937 IR Elb Th Fa Dam Kdj Mz TR Cc 04 36 04D 04Da 36F 36Fb [Realm: Hx Hp](#)
- 1080. Parexarnis fugax (Treitschke,1825)** *fugax* Treitschke,1825. ES FR IT? AT PL CZ SK HU RO YU BG GR DK RU Cc St Nt Da Kyi TM CN Ui [Realm: Hx Hp](#)
- 1081. Parexarnis squalida (Guenée,1852)** *squalida* Guenée,1852 FI RU Cc Kb Nt Ich Ing Da Sr Ur MD UA BY TR IR Fa Mz 46 [Realm: Hx Hp](#)
- 1082. Parexarnis taurica (Staudinger,1879)** Agrotis birivia var.? *taurica* Staudinger,1879, Horae Soc. ent. ross. 14: 370-371. Type ♀: [Türkei]: "aus dem Taurus" (leg. Haberhauer). *taurica* Staudinger,1879; *pseudosollers* Boursin,1940. TR Cc RU Nt Ich Ing Da IR Mz Elb Kdj Fa IQ Mos 06 23 24 25 33 36 38 42 44 50 51 65 66 06D 06Da 23I 36D 42B 50G 50Ga [Realm: Hx Hp](#)
- 1083. Pechipogo strigilata (Linnaeus,1758)** Phalaena strigilata Linnaeus,1758, Syst. Nat. (Edn.10)1: 528. Type(s): Europa. *strigilata* Linnaeus,1758; #*barbalis* Clerck,1759; *palpalis* Fabricius,1775; *pectitalis* Hübner,1796; *barbatus* Fabricius,1798; *palpata* Haworth,1809. PT ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK NO SE FI EE LV LT RU Cc Ro Kr St Kb MD UA BY 06 16 25 16A [Realm: Hx Hp](#)
- 1084. Pericyma albidentaria (Freyer,1842)** Acidalia albidentaria Freyer,1842, Neuere Beitr. Schmett. 4:115, Tab.354 fig.1. Type(s): [Russia]: Südrussland. *albidentaria* Freyer,1842 GR TM Kp Fe UZ AF Hr Pli Srb Gbh Bd IQ Bgd Amr Bsr kut SY Pa IL Pa Hf LB CY TR CN Ui Ku Ga KG Tk Dj Aa RU Cc Ro St Ich Da Sr LY 06 09 19 23 33 35 36 42 44 50 51 56 58 66 06C 06Cb 06Y 06Yb 19P 50G 50Gd 51D 58N [Realm: Hx Hp](#)
- 1085. Peridroma saucia (Hübner,[1808])** Noctua saucia Hübner,[1808], Samml. eur. Schmett., Noct. 2: Taf.81, fig.378. Type: [Europa]. *saucia* Hübner,[1808]; *majuscula* Haworth,1809; *margaritosa* Haworth,1809; *aequa* Hübner,[1813];

- orophila* Geyer,1837; *inermis* Harrison,1841; *infusca* Blanchard,1852; *stictica* Blanchard,1852; *ambrosioides* Walker,[1857]; *impacta* Walker,[1857]; *intecta* Walker,[1857]; *angulifera* Wallengren,1860; *ortonii* Packard,1869; *phillipsi* Caspari,1899; *ochronota* Hampson,1903; *cymaena* Spuler,1908; *tenebricosa* Schawerda,1929. PT ES FR Co Sa Si IT MT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr CY TR GG AZ AM Cc IR Ra Mz Elb Lo LB Bsa DK NO SE FI LT RU Ro Kr St MD UA BY IN Up Bhi IL Hf Pa SY JO ZA 01 05 06 08 16 17 18 22 29 31 33 34 38 42 46 50 51 58 63 70 80 05A 06F 06Fb 16A 38H 38Hc 58G 63D **Realm:** Hx Hp Px Pa
- 1086. Perigrapha (Anorthoa) munda ([Denis & Schiffermüller],1775)** *Noctua munda* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 76. Type(s): [Austria]: Vienna district. *#munda* [Denis & Schiffermüller],1775 PT ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR DK SE FI EE LV LT RU Cc Ro Kr MD UA KG JP **Realm:** Hx Hp
- 1087. Perigrapha (Opacographa (Turcographa)) rorida (Frivaldsky,1835)** *Orthosia rorida* Frivaldsky,1835, Tarsas. Tud. Akad. Evkönyv. 2: 272. Type(s): Balkans. *rorida* Frivaldsky,1835; *ganimetae* Kornosor & Lödl,1990 ES FR Co Sa IT YU MK AL BG GR Cr Rd TR IQ Cc GG Tbl 01 05 06 07 09 15 16 17 31 32 33 35 43 45 46 56 62 05A 06R 06Rb 16A 33G 56A **Realm:** Hx Hp
- 1088. Perigrapha (Opacographa (Turcographa)) rorida sieversi (Romanoff,1885)** *sieversi* Romanoff,1885 Cc GG Tbl
- 1089. Perigrapha (s.str.) i-cinctum ([Denis & Schiffermüller],1775)** *Noctua i-cinctum* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 78. Type(s): [Austria]: Vienna district. *i-cinctum* [Denis & Schiffermüller],1775; *cincta* Fabricius,1787; *slovenica* Michieli,1966. FR IT AT CZ SK HU RO YU BG GR TR RU Cc St Da TM Kp 02 06 07 15 22 25 30 32 46 51 58 60 62 73 15F 30B 30Bd 30D 30Dq 46G 51D 51Da 60C 73C 73Cb **Realm:** Hx Hp
- 1090. Perigrapha (s.str.) i-cinctum i-cinctum ([Denis & Schiffermüller],1775)** *Noctua i-cinctum* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 78. Type(s): [Austria]: Vienna district. *i-cinctum* [Denis & Schiffermüller],1775; *cincta* Fabricius,1787; *slovenica* Michieli,1966. FR IT AT CZ SK HU RO YU BG GR RU Cc St Da TM Kp
- 1091. Periphanes delphinii (Linnaeus,1758)** *Phalaena delphinii* Linnaeus,1758, Syst. Nat. (Edn.10)1: 518. Type(s): [Europa]. *delphinii* Linnaeus,1758; *darollesi* Oberthür,1876; *delphini* Hampson,1903. MA TN DZ ES FR IT GB NL DE CH AT PL CZ SK HU RO YU BG GR TR GG Smt Akh Cc AM LV LT RU Ro St Ich Kyi Da Ur MD UA BY IR Fa Ss Elb Th Dam Ab Mak IQ TIH AF Hr UZ Fe KK KG TJ UZ N-A SY 01 04 05 06 07 18 22 23 24 25 32 42 44 46 50 51 58 60 65 66 04H 04Ha 05A 58N **Realm:** Hx Hp **Published figures by the Cesa: (2007, Cent. ent. Stud., Memoirs 3/4: Pl.14 fig.14 [adult]).**
- 1092. Periphanes delphinii delphinii (Linnaeus,1758)** *Phalaena delphinii* Linnaeus,1758, Syst. Nat. (Edn.10)1: 518. Type(s): [Europa]. *delphinii* Linnaeus,1758; *darollesi* Oberthür,1876; *delphini* Hampson,1903. MA TN DZ ES FR IT GB NL DE CH AT PL CZ SK HU RO YU BG GR TR GG Smt Akh Cc AM LV LT RU Ro St Ich Kyi Da Ur MD UA BY IR Fa Ss Elb Th Dam Ab Mak IQ TIH AF Hr UZ Fe KK KG TJ SY
- 1093. Periphanes victorina (Sodoffsky,1849)** *Heliothis victorina* Sodoffsky,1849, Stettin ent. Ztg. 10:130. Syntypes: Kaukasus. *victorina* Sodoffsky,1849 RO YU BG GR TR GG Cc RU St Da 05 06 08 14 15 16 18 23 24 25 30 32 33 46 50 51 55 58 65 69 70 05A 06C 06Cb 06R 06Y 06Yb 14E 30B 30Bd 30Bh 51D 58G 58N 65D 65DI 65F 65Fa **Realm:** Hx Hp
- 1094. Phleboeis sureyae (Rebel,1931)** *Agrotis sureyae* Rebel,1931, Annln naturh. Mus. Wien 46:[5]. Syntypes: [Türkei]: Ankara. *sureyae* Rebel,1931. IL Pa He TR Cc IR Fa 04 06 13 23 42 44 46 50 58 62 70 73 75 04I 06C 06Cb 06K 06Kc 13G 13Ga 23I 42D 46G 50G 50Gd 58G 62G 70C 70Cb 73C 73Ch 75D **Realm:** Hx Hp
- 1095. Phleboeis sureyae kuhnae (Hacker,[1987])** *Yigoga sureyae* ssp. *kuhnae* Hacker,[1987], Atalanta 17: 14, fig. Holotype ♂: Ost-Türkei: Prov. Elazig, Hazar-See, 1300m, 19 ix.1981 (leg. & coll. Kuhna). *kuhnae* Hacker,[1987]. TR Cc 04 13 23 62 73 75 04I 13G 13Ga 23I 62G 73C 73Ch 75D
- 1096. Phlogophora meticulosa (Linnaeus,1758)** *Phalaena meticulosa* Linnaeus,1758, Syst. Nat. (Edn.10)1: 513. Type(s): [Europa]. *meticulosa* Linnaeus,1758; *lamii* Schadewald,1993 MA DZ TN PT ES Mu FR Co Sa Si IT MT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR Cc IQ Agh CY LB IL Hf Pa IR Gh Elb Clu Mz DK NO SE FI EE LV LT RU Ro St Kr Kc Kb Nt Ich Da MD UA BY 05 06 07 14 16 18 21 24 25 33 34 36 38 46 50 51 56 58 65 05A 06R 06Rb 06Y 06Yb 16A 21N 36D 36Db 38H 38Hc 58G 65D 65K 65Kf **Realm:** Hx Hp
- 1097. Phlogophora scita (Hübner,1790)** *Noctua scita* Hübner,1790, Beitr. Gesch. Schmett. 2(2): (35) Taf.(2)1, fig.A. Type(s): [Europa]. *scita* Hübner,1790 FR IT BE DE CH AT PL CZ SK HU RO YU AL BG GR TR RU Ro Kr St Nt Ich Ing Da AM Cc IR Elb Th Diz 04 08 12 16 25 30 43 45 53 60 61 75 04D 04Da 08H 16A 30B 30Be 30D 30Dt 53N **Realm:** Hx Hp
- 1098. Photodes captiuncula (Treitschke,1825)** *Apamea captiuncula* Treitschke,1825, Schmett. Eur. 5(2): 96. Type(s): Steiermark. *captiuncula* Treitschke,1825; *unica* Freyer,1858; *tincta* Kane,1895; *delattini* Varga,1970 *nec* Wiltshire,1953; *kasyi* Varga,1970. ES FR IT IE GB DE CH AT PL CZ SK HU RO YU BG TR Cc DK SE FI EE LV RU Kb Ing MD UA BY 08 14 **Realm:** Hx Hp

- 1099. Photodes extrema (Hübner,[1809])** *extrema* Hübner,[1809]; *concolor* Guenée,1852; *calamoxantha* Varga,1982. FR GB BE NL DE CH AT PL CZ SK HU RO YU BG TR DK SE FI EE LV LT RU Cc St CN Ui Ku KG Tk Dj KK TeA 25
Realm: Hx Hp
- 1100. Photodes fluxa (Hübner,[1809])** *Noctua fluxa* Hübner,[1809], Samml. eur. Schmett. 4, Noctuae: Tab. 88 fig.413. Type(s): Europa. *fluxa* Hübner,[1809] FR Sa? Si? IT GB BE NL DE CH AT PL CZ SK HU RO BG GR Cr TR Cc DK NO SE FI EE LV LT RU Kr St Kb Kyi MD UA BY KK Ax 04 08 25 30 36 04D 04Da 08C 25T 36F Realm: Hx Hp
- 1101. Phyllophila oblitterata (Rambur,1833)** *Anthophila oblitterata* Rambur,1833, Annls Soc. ent. Fr. 2: 27, pl.2 fig.17. Type(s): Corsica. *oblitterata* Rambur,1833; *wimmerii* Treitschke,1835; *recta* Eversmann,1844; *cretacea* Butler,1879; *venerica* Bryk,1949. ES FR Co IT DE CH AT CZ SK HU RO YU AL GR TR IR Mz Elb Th Clu RU Cc Ro St Ich Da MD UA BY CN Ui Ku KG Tk Dj Aa KP KR JP 06 07 Realm: Hx Hp
- 1102. Phytometra viridaria (Clerck,1759)** [Phalaena] *viridaria* Clerck,1759, Icones Insectorum rariorum : Taf.9 fig.12. Type(s): Sweden. *viridaria* Clerck,1759 PT ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr Nt Ich MD UA BY Sb At KG Tar CN Ui Ii KK Ik UZ Fe 05 07 08 11 14 16 22 25 32 33 39 42 50 54 58 59 60 05A 14B 14Bb 16A Realm: Hx Hp
- 1103. Plecoptera inquinata (Lederer,1857)** *Madopa inquinata* Lederer,1857, Wien. ent. Monatschr.1:98. Type(s): [Lebanon]: Beirut. *inquinata* Lederer,1857; *pyrami* Rogenhofer,1873; *amanica* Osthelder,1933 TN LB Bei Bsa IL Pa TR Cc IQ R wz IR Fa Ke Lo Ss Kaz Mia Sse Kz Yas SY Pmy 01 07 08 13 30 33 42 46 65 01F 08H 13C 13Cf 30B 30Bh 30Bi 30D 30Dq 65D 65Dl 65Dlc Realm: Hx Hp
- 1104. Plusia festucae (Linnaeus,1758)** *Phalaena festucae* Linnaeus,1758, Syst. Nat. (Edn.10)1: 513. Type(s): [Europa]. *festucae* Linnaeus,1758; *aureoargentea* Retzius,1783; *yokohamensis* Bryk,1949; *japonibia* Bryk,1949 PT ES FR Co Sa IT IE GB BE NL LU DE CH AT PL CZ SK HU RO AL GR TR IR Gh Th Elb Dam DK NO SE FI EE LV LT RU Cc Ro Kr Kc St Kb Nt Ich Da Kyi MD UA BY KK Ax TrA 05 06 13 33 42 49 65 05A 06F 06Fb 49F Realm: Hx Hp
- 1105. Plusidia cheiranthi (Tauscher,1809)** *Noctua cheiranthi* Tauscher,1809, Mém. Soc. imp. Nat. Moscou 2: 322, pl.20 fig.6. Type(s): Russia: Waskuntschatskoi. *cheiranthi* Tauscher,1809; *eygenia* Eversmann,1841; *abrostoloides* Butler,1879; *separanda* Warren,1913. IT PL CZ SK RO YU BG TR AZ Kir Cc EE LV LT RU Ro Kr St Ich MD UA BY 12 13 25 30 65 69 25B 25T 30D 30Da 65D 65Dl 65Dlc 65F 65Fa 65G 65Ge Realm: Hx Hp
- 1106. Polia bombycina (Hufnagel,1766)** *Phalaena bombycina* Hufnagel,1766, Berl. Mag. 3(3): 410. Type(s): [Germany]: Berlin. *bombycina* Hufnagel,1766; *advena* [Denis & Schiffmüller],1775; *tincta* Brahm,1791; *nitens* Haworth,1809. ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK NO SE FI EE LV LT RU Ur Am CN Ui Ii Sb KK Ax KG TrA Aa UZ KuA TeA Ik Na MD UA BY JP RU Ro St Kr Kb Nt Ich Ing Da Us Vv Ask KP KR CN MN Sh Sj DsA Tk Dj Lps Ssn Ket 04 08 24 25 28 29 30 36 50 53 58 75 04I 08C 08H 25Ca 25C 25B 30B 30Bd 30D 30Da 36F 53N Realm: Hx Hp
- 1107. Polia bombycina bombycina (Hufnagel,1766)** *Phalaena bombycina* Hufnagel,1766, Berl. Mag. 3(3): 410. Type(s): [Germany]: Berlin. *bombycina* Hufnagel,1766; *advena* [Denis & Schiffmüller],1775; *tincta* Brahm,1791; *nitens* Haworth,1809. ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR AM GG Cc DK NO SE FI EE LV LT RU Ro St Kr Kb Nt Ich Ing Da Ur CN Ui Ii Sb Am 04 08 24 25 28 29 30 36 50 53 58 75 04I 08C 08H 25Ca 25C 25B 30B 30Bd 30D 30Da 36F 53N
- 1108. Polia hepatica (Clerck,1759)** [Phalaena] *hepatica* Clerck,1759, Icon. Ins. rariorum Pl.8, fig.3. Type: Schweden. *hepatica* Clerck,1759; *socia* Hufnagel,1766; *petrificata* [Denis & Schiffmüller],1775; *tincta* Brahm,1791; *petrificosa* Hübner,[1803]; *petrolignea* Hübner,[1821]; *incognita* Butler,1885. ES FR IT GB BE NL DE CH AT PL CZ SK HU RO GR DK NO SE FI EE LV LT RU Cc Ro Nt Kr Sb At Ur Am MD UA BY MN U-B Realm: Hx Hp
- 1109. Polia nebulosa (Hufnagel,1766)** *Phalaena nebulosa* Hufnagel,1766, Berl. Mag. 4(2): 418. Type(s): [Germany]: Berlin. *nebulosa* Hufnagel,1766; *bimaculosa* Esper,1788 nec Linn.,1767; *thapsi* Brahm,1791; *grandis* Donovan,1801; *plebeja* Hübner,[1803]. PT ES FR Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV RU Kr St Ro Kc Kb Nt Ich Ing Da Sb At Prj Us MD UA BY CN Ti Ii U MN Uli JP KP KR KG Tar KK Ik TrA DsA GG Smt Akh Cc 37 43 61 Realm: Hx Hp
- 1110. Polia sagittigera uighur Koçak & Kemal,2001** *Polia sagittigera* ssp. *uighur* Koçak & Kemal,2001, Cent. ent. Stud., Misc. Pap. 78/79: 11 (nomen novum pro *bombycina* Eversmann,1847 nec Hufnagel,1766). *bombycina* Eversmann,1847 nec Hufn.,1766; *uighur* Koçak & Kemal,2001 TR RU Ro Kr St Kb Nt Ich Ing Da Cc Ur KG At Tab DsA CN Ui 01 03 06 13 16 18 25 33 42 46 49 50 51 60 61 65 03E 06R 06Rb 06Y 06Yb 13G 13Gw 13Gs 16A 18F 25C 25Ca 25T 33E 42R 42Rd 49E 49Ea 50G 50Gd 60C 61K 61Kb 65D
- 1111. Polia serratilinea Ochsenheimer,1816** *Polia serratilinea* Ochsenheimer,1816, Schmett. Eur. 4: 74. Type(s): -. *serratilinea* Ochsenheimer,1816; *helvetica* Schawerda,1925; *kowatschevi* Drenowski,1931; *pinker* Varga,1974. FR IT BE CH AT CZ SK YU BG GR TR GG Smt Akh AZ Iag AM Cc IR Zj IR Elb Kdv Dam Mz RU Ro Kb Nt Ich Ing Da Ur KK TeA TrA TJ Pm Chr 04 21 24 25 38 58 60 65 58N Realm: Hx Hp
- 1112. Polia serratilinea serratilinea (Treitschke,1825)** *Polia serratilinea* Ochsenheimer,1816, Schmett. Eur. 4: 74. Type(s): -. *serratilinea* Ochsenheimer,1816; *helvetica* Schawerda,1925; *kowatschevi* Drenowski,1931; *pinker* Varga,1974. FR IT BE CH AT CZ SK YU BG GR TR GG Smt Akh AZ Iag AM Cc IR Zj 04 21 24 25 38 58 60 65 58N

- 1113. *Polia serratilinea spalax* (Alpheraky,1897)** *spalax* Alpheraky,1897 RU Cc Ro Kb Nt Ich Ing Da Ur At Sb
CN Ui IR Elb Kdv Dam Mz KK TeA TrA
- 1114. *Polychrysis moneta* (Fabricius,1787)** *Noctua moneta* Fabricius,1787, *Mantissa Insectorum* 2: 162.
Type: Austria. *moneta* Fabricius,1787; *argyritis* Esper,1787; *napelli* Villers,1789 ES FR IT IE GB BE NL DE CH AT PL CZ SK
HU RO YU BG DK NO SE FI EE LV LT RU Ro Kr Ich MD UA BY GG Smt Akh Cc TR 76 76F **Realm: Hx**
Hp
- 1115. *Polymixis (Eremophysa) apothaina* (Brandt,1938)** *Sidemia apothaina* Brandt,1938, *Ent. Rdsch.*
55: 522-523, figs. 82-84. Syntypes ♂: Iran: [Tehran]: Keredj. *apothaina* Brandt,1938 TR IR Hz Th Kdj Elb Ab Ksh
JO IQ AF Srb AZ Nv Ngm Drh Dz Cc TM Kp 36 **Realm: Hx Hp**
- 1116. *Polymixis (Eremophysa) apothaina apothaina* (Brandt,1938)** *Sidemia apothaina* Brandt,1938,
Ent. Rdsch. 55: 522-523, figs. 82-84. Syntypes ♂: Iran: [Tehran]: Keredj. *apothaina* Brandt,1938 IR Th Elb Kdj
IQ AF Srb Cc AZ Nv Ngm Drh Dz TM Kp
- 1117. *Polymixis (Eremophysa) apothaina expectata* (Hacker,[1987])** *Eremophysa apothaina* ssp.
expectata Hacker,[1987], *Atalanta* 18: 143, Taf. 3 figs.3-6. Holotype ♂: Türkiye: Prov. Kars, Araç-Tal
[Aras], 7km ö. Karakurt, 1600m 27.ix.1986 (leg. & coll. Hacker). *expectata* Hacker,[1987] TR Cc JO 36
- 1118. *Polymixis (Myxinia) chrysographa* (F.Wagner,1931)** *chrysographa* F.Wagner,1931 TR Cc AZ Nv Ngm
36 42 45 58 65 70 75 42B 42Ba 58G 65G 65Ge 75D **Realm: Hx Hp**
- 1119. *Polymixis (Myxinia) perchrysa* Hacker & Ronkay,1992** *Polymixis (Myxinia) perchrysa* Hacker
& Ronkay,1992, *Esperiana* 3: 488-489, figs. Holotype ♂: Turkey: Ağrı Prov., Karasu- Aras Dağları, 7km E
Aydıntepe 13.x.1989 (G.Csorba & R. Ronkay leg.) (coll. Ronkay). *perchrysa* Hacker & Ronkay,1992 Cc AM TR
04 25 36 04I 04Ib 36D **Realm: Hx Hp**
- 1120. *Polymixis (Myxinia) philippsi* (Püngeler,1911)** Antitype (*Polia*) *philippsi* Püngeler,1911, [in]
Stichel et al., 160, fig.9. Syntypes 10♂ 10♀: [Iran]: Persia: Sultanabad. *philippsi* Püngeler,1911 IR TM Kp Cc AZ
Nv Ngm Dz TR 04 13 36 04I **Realm: Hx Hp**
- 1121. *Polymixis (Myxinia) rufocincta* (Geyer,1828)** *Noctua rufocincta* Geyer,[1828], [in] Hübner,
Samml. eur. Schmett. 2, *Noctuae*: Taf.160, figs.747-748. Syntypes: Fiume [=Rijeka]. *rufocincta* Geyer,[1828];
farinosa Freyer,1848; *mucida* Guenée,1852. FR Sa Si IT CH AT HU RO YU AL BG GR Cr Rd TR CY LB Bsa IL Pa Hf JO
IR Fa RU Kr Nt Da Cc Kap 01 05 06 08 13 31 44 46 56 58 62 05A 06E 06Ea 06R 06Rb 06Rq 06Y 58G **Realm:**
Hx Hp
- 1122. *Polymixis (Myxinia) rufocincta flavidior* (W.Warren,1911)** *flavidior* W.Warren,1911 TR Cc LB IL
Bsa Pa JO IR Fa 01 05 06 08 13 31 44 46 56 58 62 05A 06E 06Ea 06R 06Rb 06Rq 06Y 58G
- 1123. *Polymixis (Myxinia) rufocincta rufocincta* (Geyer,[1828])** *Noctua rufocincta* Geyer,[1828], [in]
Hübner, Samml. eur. Schmett. 2, *Noctuae*: Taf.160, figs.747-748. Syntypes: Fiume [=Rijeka]. *rufocincta*
Geyer,[1828]; *farinosa* Freyer,1848; *mucida* Guenée,1852. FR Sa Si IT CH AT RO YU AL BG GR Cr RU Kr Nt Da Cc Kap
- 1124. *Polymixis (Parabrachionycha) atossa* (Wiltshire,1941)** *atossa* Wiltshire,1941 IR Fa TR Cc TJ Pm Chr
36 36F 36Fb **Realm: Hx Hp**
- 1125. *Polymixis (Parabrachionycha) atossa derrai* Hacker,1990** *Polymixis (Parabrachionycha)*
atossa ssp. *derrai* Hacker,1990, *Neue ent. Nachr.* 27: 451-453, figs. Holotype ♂: Türkiye, Prov. Kars,
Arastal, 7km östl. Karakurt, 1400m, 29.ix.1988 (leg. & coll. Derra). *derrai* Hacker,1990 TR Cc 36 36F 36Fb
- 1126. *Polymixis (Parabrachionycha) trisignata* (Ménétriés,1847)** *trisignata* Ménétriés,1847; *leuconota* Herrich-
Schäffer,[1850]; *nasamonius* Turati,1924 LY RO MK BG GR Cr Rd TR Cc RU Ro UA TM CY LB IL Pa Hf JO SY UZ Fe
AF IR Elb Th 05 06 19 36 45 46 50 56 58 63 64 65 70 05A 06E 06Ea 06R 06Rb 58G **Realm: Hx Hp**
- 1127. *Polymixis (s.str.) manisadjiani* (Staudinger,1881)** *Polia manisadjiani* Staudinger,1881, *Horae*
Soc. ent. ross. 16: 73. Syntypes ♂♀: [Türkei]: Amasia. *manisadjiani* Staudinger,1881 TR Cc AM LB Bsa Pa IL CY
05 06 08 33 42 44 46 50 51 58 62 05A 06C 06Cb 62G **Realm: Hx Hp**
- 1128. *Polymixis (s.str.) manisadjiani manisadjiani* (Staudinger,1882)** *Polia manisadjiani*
Staudinger,1881, *Horae Soc. ent. ross.* 16: 73. Syntypes ♂♀: [Türkei]: Amasia. *manisadjiani* Staudinger,1881 TR
Cc 05 06 08 33 42 44 46 50 51 58 62 05A 06C 06Cb 62G
- 1129. *Polymixis (s.str.) manisadjiani vardikiani* Ronkay & Varga,1986** *vardikiani* Ronkay & Varga,1986;
#*vardikiana* Baisch et al.,1998. Cc AM TR
- 1130. *Polymixis (s.str.) polymita* (Linnaeus,1761)** *Phalaena polymita* Linnaeus,1761, *Fauna Suec.*
(Edn.2): 321. Type(s): Schweden. *viridiobscura* Goeze,1781; *ridens* Hübner,[1803]; *aithalodes* Dannehl,1929 FR Si IT DE CH
AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV RU Cc Ro 06 14 **Realm: Hx Hp**
- 1131. *Polymixis (s.str.) rjabovi* (Boursin,1944)** *Crino rjabovi* Boursin,1944, *Revue Fr. Ent.* 10 (3): 77-
78, pl.ii figs.1,17. Holotype ♂: [Azerbaidjan]: Negram sur l'Araxe 17.x.31 M.Rjabov leg. (NHMW). *rjabovi*
Boursin,1944 Cc AZ Nv Ngm TR 04 36 73 76 04I 73C 73Ch **Realm: Hx Hp**
- 1132. *Polymixis (s.str.) rosinae* (Bohatsch,1909)** *Leucochlaena rosinae* Bohatsch,1909, *Jb. ent. Ver.*
Wien 19: 163. Syntypes: [Turkey: Igdir]: Kulp (Russ. Armenien) [sic!]. *rosinae* Bohatsch,1909; *paradisiaca* Boursin,1944
TR Cc AZ Nv Dz Ngm IR Elb Th Kdv Kdj 76 76D 76Da **Realm: Hx Hp**

- 1133. Polyphaenis viridis (De Villers,1789)** *sericata* Esper,[1787] nec ; *viridis* De Villers,1789. PT ES Mu FR Si IT DE CH AT PL SK HU RO YU AL BG GR Cr TR Cc AM IL Pa RU Kr MD UA BY 05 06 17 33 48 05A 06R 06Rb
Realm: Hx Hp
- 1134. Polypogon gryphalis (Herrich-Schäffer,1851)** *gryphalis* Herrich-Schäffer,1851 FR IT DE CH HU RO YU BG RU Cc Kr MD UA BY Realm: Hx Hp
- 1135. Polypogon lunalis (Scopoli,1763)** *Phalaena lunalis* Scopoli,1763, Entomologia Carniolica: 241. Type(s): Carniolia. *lunalis* Scopoli,1763 PT ES FR IT GB BE NL DE CH AT PL CZ SK HU RO AL BG GR TR DK NO SE FI LV LT RU Cc Ro Kr St Nt Ich Da MD UA BY 08 52 Realm: Hx Hp
- 1136. Polypogon plumigeralis (Hübner,[1825])** *Pechipogo plumigeralis* Hübner,[1825], Verz. bekannt. Schmett.: 345. Type(s): Europa. *plumigeralis* Hübner,[1825]; *crinalis* Treitschke,1829. PT ES FR Co Sa Si IT MT GB CH AT PL RO YU AL BG GR Cr TR LB IL Pa SY IR AF RU Cc Kc Kr Da MD UA BY 01 05 07 08 16 33 41 46 48 05A 07B 16A 33G Realm: Hx Hp
- 1137. Polypogon tentacularia (Linnaeus,1758)** *Phalaena tentacularia* Linnaeus,1758, Syst. Nat. (Edn.10)1: 522. Type(s): Europa. *tentacularia* Linnaeus,1758 ES FR Co Si IT BE LU DE CH AT PL CZ SK HU RO YU AL BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Kc Ich Ing Da MD UA BY 16 75 16A Realm: Hx Hp
- 1138. Polypogon zelleralis (Wocke,1850)** *Herminia zelleralis* Wocke,1850, Z. Ent., Breslau: pl.4 fig.14. *zelleralis* Wocke,1850; *tarsicristalis* Herrich-Schäffer,1851. ES FR Co Si IT GB DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc RU MD UA BY 08 16 42 53 73 08C 08H 16A 53N 73C 73Cd Realm: Hx Hp
- 1139. Powellinia boetica (Rambur,1837)** *boetica* Rambur,1837 MA DZ TN ES IQ Agh Mj Qg Kbl IR Fa Cc GG TR Realm: Hx Hp
- 1140. Powellinia carthalina (Christoph,1893)** *Agrotis carthalina* Christoph,1893, Dt. ent. Z., Iris 6: 91. Syntypes: Transcaucasia: Tabitzkhuri et Masram. *carthalina* Christoph,1893 Cc GG AM TR 04 06 18 25 28 36 51 60 65 04D 04Da 06R 06Rh 18F 25A 25C 25Ca 25T 28D 28Db 36D 36F 36Fb 60C 65G 65Ge Realm: Hx Hp
- 1141. Protexarnis confinis (Staudinger,1881)** *Agrotis confinis* Staudinger,1881, Stettin ent. Ztg. 42: 422. Syntypes: Russia: Saisan, Lepsa. *confinis* Staudinger,1881; *aucta* Alpheraky,1892; *barbara* Corti & Draudt,1933; *suspica* Corti & Draudt,1933; *velifera* Corti & Draudt,1933; *anthracina* Boursin,1964. KG DsA TR Cc CN Ts Kno Ui Kml 04 36 46 65 65G 65Gj
Realm: Hx Hp
- 1142. Protexarnis opisoleuca (Staudinger,1881)** *Agrotis opisoleuca* Staudinger,1881, Stettin ent. Ztg. 42: 423. Syntypes 2♂ 1♀: [Iran]: Shahkuh. *opisoleuca* Staudinger,1881; *inermis* Corti & Draudt,1933. IR Kh KuB TR Cc 04 12 25 36 42 58 69 04D 04Da 25C 25Ca 42B 58G Realm: Hx Hp
- 1143. Protodeltote pygarga (Hufnagel,1766)** *Phalaena pygarga* Hufnagel,1766, Berl. Mag. 3(3): 308. Type(s): Germany: Berlin. *pygarga* Hufnagel,1766 PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR IR Gh Elb Mz Th TR GG Smt Akh Cc DK NO SE FI EE LV LT RU Ro Kr Kc St Nt Ich Ing Da MD UA BY 14 28 34 41 52 53 55 34A Realm: Hx Hp
- 1144. Protolampra sobrina (Duponchel,[1843])** *sobrina* Duponchel,[1843]; *mista* Freyer,[1844]; *lapponica* Freyer,1845; *gruneri* Guenée,1852 ES FR IT GB BE NL DE CH AT PL CZ SK HU RO DK NO SE FI EE LV LT RU Cc Kb Da MD UA BY Sb At Kmt KP KR Realm: Hx Hp
- 1145. Protoschinia scutosa ([Denis & Schiffermüller],1775)** *Noctua scutosa* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 89. Type(s): [Austria]: Vienna district. *#scutosa* [Denis & Schiffermüller],1775; *nuchalis* Grote,1878 MA DZ TN EG ES FR IT MT IE GB NL DE CH AT PL CZ SK HU RO YU BG GR Cr TR GG AM AZ Cc DK NO SE FI EE LV LT RU Ro Kr St Kb Kc Nt Ich Ing Da Kyi Sb At Us MD UA BY KK TrA T-A KG Tk Aa UZ N-A CN Ui Ku Kgs Ch IN Gs Dra Kul Pj Rw KP KR US Mon Col Kan AF PK IR Mz Elb Ab Mak IL Pa Sn JP 03 08 14 28 32 46 50 28L Realm: Hx Hn Hp Px Po
- 1146. Proxenus hospes (Freyer,[1831])** *hospes* Freyer,[1831] PT ES Mu FR Co Sa Si IT GB DE CH AT AL BG GR Cr TR DK IR Gh Mz RU Cc Kr 48 52 53 60 Realm: Hx Hp
- 1147. Proxenus lepigone (Möschler,1860)** *Hydrilla lepigone* Möschler,1860, Wien. ent. Monatschr. 4: 273. *lepigone* Möschler,1860 FR IT? AT CZ SK HU RO YU GG Smt Akh Cc RU Ro Kr St Ich Kyi Da SE FI IR KG Tk Dj JP Realm: Hx Hp
- 1148. Pseudenargia deleta (Osthelder,1933)** *Enargia regina* ssp. *deleta* Osthelder,1933, Mitt. münch. ent. Ges. 23: 78. Syntypes: Türkei: Maraş. *deleta* Osthelder,1933; *#badiofasciata* Draudt,1936; *basilissa* Brandt,1938. TR Cc IQ LB IL Pa IR Elb Th Fa Sse Shr 01 04 13 23 30 36 44 46 58 62 63 65 73 04D 04Da 13C 13Cf 13D 13Da 30D 30Dq 30B 30Bh 65F 65Fa 73C 73Ch Realm: Hx Hp
- 1149. Pseudenargia regina (Staudinger,1892)** *Cosmia regina* Staudinger,1892, Dt. ent. Z., Iris 4: 297-299, Taf.iv fig.2. Syntypes: [Türkei]: Amasia, Gjaur Dagħ [Maraş]. *regina* Staudinger,1892 TR Cc LB IL Pa IQ Brs Ry Rwz Dia 01 03 05 06 08 13 18 31 33 36 42 46 50 51 58 62 65 05A 13D 13Da Realm: Hx Hp
- 1150. Pseudeustrotia candidula ([Denis & Schiffermüller],1775)** *Noctua candidula* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 89. Type(s): [Austria]: Vienna district. *candidula* [Denis & Schiffermüller],1775; *pusilla* Vieweg,1789 IT DE CH AT PL CZ SK HU RO YU BG GR GG AZ AM Cc TR DK SE FI EE LV LT RU Ro Kr Kb St Kc Nt Ich Ing MD UA BY 06 16 33 58 16A Realm: Hx Hp

- 1151. *Pseudeustrotia deceptoria* (Scopoli,1763)** *Phalaena deceptoria* Scopoli,1763, *Entomologia Carniolica*: 214. Type(s): Carniolia. *deceptoria* Scopoli,1763; *tineodes* Hufnagel,1766; *atratura* [Denis & Schiffmüller],1775 FR IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK SE RU Cc Ro MD UA BY 06 **Realm: Hx Hp**
- 1152. *Pseudohadena (Jaxartia) pseudamoena* (Boursin,1944)** *Pseudopseustis pseudamoena* Boursin,1944, *Revue fr. Ent.* 10 (3): 81, pl.ii fig.12 Holotype ♂: [Azerbaidjan]: Dzhuga près Dzhulfa, 3.xi.31 M.Rjabov leg. (NHMW). *pseudamoena* Boursin,1944 Cc AZ Nv Dz IQ Bgd **Realm: Hx Hp**
- 1153. *Pseudohadena (s.str.) chenopodiphaga* (Rambur,1832)** *chenopodiphaga* Rambur,1832 MA DZ TN LY PT ES FR Co Si IT TR CY Cc GG AM LB Bsa SY IR Fa IQ TM UZ CN Ui 46 47 **Realm: Hx Hp**
- 1154. *Pseudohadena (s.str.) gnorima* (Püngeler,1907)** *gnorima* Püngeler,1907 TM Kp AM Geg Cc RU Kc MN **Realm: Hx Hp**
- 1155. *Pseudohadena (s.str.) gnorima hololampra* Ronkay & Varga,1989** *Pseudohadena gnorima* ssp. *hololampra* Ronkay & Varga,1989, *Acta zool. Hung.* 35: 349-350, figs.12-13. Holotype ♂: [Armenia]: "Russisch Armenien, Geghard, 1700m, 40km östl. Eriwan" (Kasy & Vartian leg.) (coll. Vartian). *hololampra* Ronkay & Varga,1989 AM Geg Cc RU Kc
- 1156. *Pseudohadena (s.str.) immunda* (Eversmann,1842)** *immunda* Eversmann,1842 DE PL SK RO SE FI RU Cc Kb Nt Ur UZ Fe KK Ik Sb At **Realm: Hx Hp**
- 1157. *Pseudohadena (s.str.) immunis* (Staudinger,1889)** *Luperina immunis* Staudinger,1889, *Stettin ent. Ztg.* 50: 40-41. Syntypes: [Kirgizistan]: "südlich vom Issykul" (Rückbeil leg.). *immunis* Staudinger,1889 KK Ik RU Sck Da Cc CN Ui Ga T-S Kml **Realm: Hx Hp**
- 1158. *Pseudohadena (s.str.) immunis lesghica* Boursin,1944** *Pseudohadena immunis* f./ssp. *lesghica* Boursin,1944, *Revue f. Ent.* 10 (3): 82-83, pl.ii fig.15, pl.iv figs.9,10. Holotype ♂: [Russia Daghestan]: Schakg-Dagh, 3000m (NHMW). *lesghica* Boursin,1944 RU Sck Da Cc
- 1159. *Pseudohadena (s.str.) impedita* (Christoph,1887)** *impedita* Christoph,1887 TM Kp TR Cc IR Fa Shr Se Ss 76 76C **Realm: Hx Hp**
- 1160. *Pseudohadena (s.str.) indigna* (Christoph,1887)** *indigna* Christoph,1887; *restricta* Sukhareva,1976. RU Cc Da TM Kp **Realm: Hx Hp**
- 1161. *Pseudohadena (s.str.) laciniosa* (Christoph,1887)** *Chloantha laciniosa* Christoph,1887,[in] Romanoff, *Mém. lépid.* 3: 77, pl.4 fig.4. Syntypes: [Turkmenistan]: Germob. *laciniosa* Christoph,1887 TM Kp AF KK Ik TeA TR Cc KG Tk Dj 07 23 25 30 36 38 42 44 30D 30Da 36D 36F 36Fb 42B **Realm: Hx Hp**
- 1162. *Pseudohadena (s.str.) laciniosa hethitica* Ronkay & Varga,1989** *Pseudohadena laciniosa* ssp. *hethitica* Ronkay & Varga,1989, *Acta zool. Hung.* 35: 346-347, figs. Holotype ♂: [Turkey]: Asia min. c., Ak-Ch.-Tschiftlik (HNHM). *hethitica* Ronkay & Varga,1989 TR Cc 07 23 25 30 36 38 42 44 30D 30Da 36D 36F 36Fb 42B
- 1163. *Pseudohadena (s.str.) rjabovi* Boursin,1970** *rjabovi* Boursin,1970 IR Th Elb Dam Ma Fa AM Cc TM Kp **Realm: Hx Hp**
- 1164. *Pseudohadena (s.str.) xanthophanes* Boursin,1944** *Pseudohadena arvicola* f./ssp. *xanthophanes* Boursin,1944, *Revue f. Ent.* 10 (3): 82, pl.ii fig.13. Holotype ♂: Arménie: Elindzha 2500m, ouest du lac de Goktcha, 4.vii.34 (NHMW). *xanthophanes* Boursin,1944 Cc AM CN Ui Alt KG Tk Dj PK Hu Gg **Realm: Hx Hp**
- 1165. *Pseudohadena (s.str.) xanthophanes xanthophanes* Boursin,1944** *Pseudohadena arvicola* f./ssp. *xanthophanes* Boursin,1944, *Revue f. Ent.* 10 (3): 82, pl.ii fig.13. Holotype ♂: Arménie: Elindzha 2500m, ouest du lac de Goktcha, 4.vii.34 (NHMW). *xanthophanes* Boursin,1944 Cc AM
- 1166. *Pseudoips prasinana* (Linnaeus,1758)** *prasinana* Linnaeus,1758; *fagana* Fabricius,1781; *sylvana* Fabricius,1794; *britannica* Warren,1913. NO DK SE FI EE LT PL CZ SK DE NL GB IE BE LU FR ES PT Sa Si IT CH AT HU YU RO BG AL GR TR CY RU Cc Ro Kr Kb Da Nt 01 06 14 28 34 37 39 42 43 53 61 66 06R 06Rb 34A **Realm: Hx Hp**
- 1167. *Pyrocleptria cora* (Eversmann,1837)** *Heliothis cora* Eversmann,1837, *Bull. Soc. nat. Moscou* 1837: 47. *cora* Eversmann,1837 RO BG RU Ur Cc TR 36 36F **Realm: Hx Hp**
- 1168. *Pyrois cinnamomea* (Goeze,1781)** *Phalaena cinnamomea* Goeze,1781, *Ent. Beytr.* 3 (3): 205. Type(s): Europa. *cinnamomea* Goeze,1781 ES Mu FR Co IT DE CH AT SK HU RO YU BG GR TR Cc 06 42 56 75 75F 75Fb **Realm: Hx Hp**
- 1169. *Pyrrhia purpurina* (Esper,[1804])** *purpurina* Esper,[1804]. AT CZ SK HU RO YU BG GR RU Cc Ro **Realm: Hx Hp**
- 1170. *Pyrrhia treitschkii* (Frivaldszky,1835)** *Heliotis treitschkii* Frivaldszky,1835, *Tarsas. tud. Akad. Evkönyv.* 2:273. Syntypes: [Bulgaria]: Slivno. *treitschkii* Frivaldszky,1835. YU MK AL BG GR TR Cc RU St Da IR By Yas Kz Ab Mak LB Bsa IL Pa 04 05 06 07 08 13 25 30 33 36 44 46 51 63 65 05A 06R 06Re 30B 30Bf 30D 30Da 51D 63E **Realm: Hx Hp**

- 1171. *Pyrrhia umbra* (Hufnagel,1766)** *Phalaena umbra* Hufnagel,1766, Berl. Mag. 3(3): 294. Type(s): [Germany]; Berlin. *umbra* Hufnagel,1766; *marginata* Fabricius,1775; *rutilago* [Denis & Schiffermüller],1775; *conspicua* Borkhausen,1792; *umbrago* Esper,[1796]; *marginago* Haworth,1809; *aconiti* Hölzermann,1902. ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR Cc IR Elb Th DK NO SE FI EE LV LT RU Ro Kr St Kb Ich Ing Da MD UA BY KG Tk Dj KK TeA Ik 05 06 13 14 24 25 30 33 36 52 61 69 14B 14Bb 30D 30Da **Realm: Hx Hp**
- 1172. *Rhizedra lutosa* (Hübner,[1803])** *Noctua lutosa* Hübner,[1803], Samml. eur. Schmett. 4, Noctuae: Tab.48 fig.232. Type(s): Europa. *lutosa* Hübner,[1803] ES FR Sa IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Ich Da MD UA BY TM Kp CN Ui Kun JP 06 56 65 06Y 06Yb **Realm: Hx Hp**
- 1173. *Rhizedra lutosa lutosa* (Hübner,[1803])** *Noctua lutosa* Hübner,[1803], Samml. eur. Schmett. 4, Noctuae: Tab.48 fig.232. Type(s): Europa. *lutosa* Hübner,[1803] ES FR Sa IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Ich Da MD UA BY CN Ui Kun TM Kp JP 06 56 65 06Y 06Yb
- 1174. *Rhyacia* (Epipsilia) *grisescens* (Fabricius,1794)** *Noctua grisescens* Fabricius,1794, Ent. Syst. 3 (2): 110. *grisescens* Fabricius,1794; *ignicola* Hübner,[1813]; *corrosa* Herrich-Schäffer,1850; *defasciata* Wendlandt,1902; *fasciata* Vorbrodt,1917; *albescens* Rohn-Rethel,1929; *coralita* Hospital,1948; *obscurata* Feichtenberger,1962; *lucida* Feichtenberger,1962 PT ES IT DE CH AT PL CZ SK RO YU AL BG GR DK NO SE FI RU Kb Nt Ich Da MD UA BY KG TrA Aa KK Ik Cc GG
- 1175. *Rhyacia* (Epipsilia) *grisescens grisescens* (Fabricius,1794)** *Noctua grisescens* Fabricius,1794, Ent. Syst. 3 (2): 110. *grisescens* Fabricius,1794; *ignicola* Hübner,[1813]; *corrosa* Herrich-Schäffer,1850; *defasciata* Wendlandt,1902; *fasciata* Vorbrodt,1917; *albescens* Rohn-Rethel,1929; *coralita* Hospital,1948; *obscurata* Feichtenberger,1962; *lucida* Feichtenberger,1962 PT ES IT DE CH AT PL CZ SK RO YU AL BG GR RU Kb Nt Ich Da MD UA BY KG TrA Aa KK Ik Cc GG
- 1176. *Rhyacia* (Epipsilia) *latens* (Hübner,[1809])** *Noctua latens* Hübner,[1809], Samml. eur. Schmett., Noct. 2: Taf.89, fig.419. Type: [Europa]. *latens* Hübner,[1809]; *murina* Freyer,1842; *latitans* Guenée,1852; *apennina* Sohn-Rethel,1929. ES Si? IT DE CH AT PL CZ SK HU RO YU BG GR TR Cc RU Nt MD UA BY IR Mz Se 01 08 14 25 30 38 42 51 65 **Realm: Hx Hp**
- 1177. *Rhyacia* (Epipsilia) *latens hyrcana* (Staudinger,1900)** *Agrotis grisescens* var. *hyrcana* Staudinger,1900, Dt. ent. Z., Iris 12: 340. Syntypes: [Iran]: Hadschyabad, Schahkuh. *hyrcana* Staudinger,1900; *pontica* Draudt,1936. IR Mz Se TR Cc 01 08 14 25 30 38 42 51 65
- 1178. *Rhyacia* (s.str.) *achtalensis* Kozhantshikov,1929** *achtalensis* Kozhantshikov,1929 Cc GG **Realm: Hx Hp**
- 1179. *Rhyacia* (s.str.) *arenacea* (Hampson,1907)** *Epipsilia arenacea* Hampson,1907, Ann. Mag. nat. Hist. (7) 19: 245. Type: Pakistan: Quetta. *arenacea* Hampson,1907; *pseudosimulans* Kozhantshikov,1929. BG RU Ing Kyi Sb UA Cm AM GG Tbl UZ TM Kp TR PK Qu BI IR Mz Fa Shr Ke Ss Elb Th Kdj AF Hr Gbh Pag Bm Cc AZ Kir Kp TM UZ N-A KK TrA Ik Fe CN Ui Li Ch LB Bsa IL Pa Hf JO 06 18 25 32 33 36 38 50 51 58 66 68 25F 36D 36Db 68H **Realm: Hx Hp**
- 1180. *Rhyacia* (s.str.) *helvetina* (Boisduval,1833)** *Noctua helvetina* Boisduval,1833, Annls Soc. ent. Fr. 1833: 376. Syntypes: Valais Alps. *helvetina* Boisduval,1833; *livia* Freyer,1836 MA ES FR IT DE CH AT GR TR IR Fa Mz Elb Th RU Da Cc KG Tk Dj Li 04 25 27 33 36 38 42 51 58 65 68 04D 04Da 25C 25Ca 27B 42B 65G 65Ge **Realm: Hx Hp**
- 1181. *Rhyacia* (s.str.) *helvetina rjabovi* Boursin,1940** *Rhyacia helvetina* ssp. *rjabovi* Boursin,1940, Mitt. münch. ent. Ges. 30: 495, Taf.viii fig.27. Holotype ♀: [Russia]: Daghestan: Bazar-Djuzi (prope Khanaluk), 3000m (leg. Rjabov, coll. Boursin) (LNK). *rjabovi* Boursin,1940. RU Da Cc TR IR Mz Elb Th 25 36
- 1182. *Rhyacia* (s.str.) *lucipeta* ([Denis & Schiffermüller],1775)** *Noctua lucipeta* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 71. Type(s): [Austria]: Vienna district. *lucipeta* [Denis & Schiffermüller],1775. MA DZ ES FR Co Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc IR Zj Elb Th Ab Dam IQ RU St Nt MD UA BY 06 08 25 36 38 46 49 50 53 58 60 64 65 66 53N 58G 58N **Realm: Hx Hp**
- 1183. *Rhyacia* (s.str.) *nyctymerides* (O.Bang-Haas,1922)** *Agrotis nyctymerina* var. *nyctymerides* O.Bang-Haas,1922, Dt. ent. Z., Iris 36: 5. Type(s): Issyk-Kul. *nyctymerides* O.Bang-Haas,1922; *stavroitiacus* Tuleschkoff,1951; *alagesica* Boursin,1962; *nyctymerides* Hacker,[1987] GR TR AM Eri Cc RU Ich Ing Da KK Ik IR Zj Fa Mz Lo Elb Th Dam Ss LB IQ KK Ik CN Ui Kl Au 04 12 25 38 42 46 50 51 58 65 66 04D 04Da 12A 12Aa 25T 42D 65G 65Ge **Realm: Hx Hp**
- 1184. *Rhyacia* (s.str.) *simulans* (Hufnagel,1766)** *Phalaena simulans* Hufnagel,1766, Berl. Mag. 3 (3): 396. Type(s): [Germany]: Berlin. *simulans* Hufnagel,1766; *tristis* Fabricius,1775; *pyrophila* [Denis & Schiffermüller],1775; *radicea* Esper,[1789]; *obscurata* Staudinger,1901; *augurides* Rothschild,1914 DZ MA TN PT ES FR Co Sa Si IT IE GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR AM Cc TR LB Bsa DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich Ing Kyi Da Sb At To MD UA BY UZ Fe KK Ik CN Ui Li 06 17 22 33 46 50 58 06R 06Rq 33G 58G **Realm: Hx Hp**
- 1185. *Rhyapagla lacernaria* (Hübner,[1813])** *Geometra lacernaria* Hübner,[1813], Samml. eur. Schmett. 5, Geometrae: Tab.82 fig.422. Type(s): Europa. *lacernaria* Hübner,[1813]; *glarea* Treitschke,1826; *cretula* Freyer,1842 DZ ES Mu FR IT YU AL BG GR Cr TR GG Cc AM IR Es Fa Kaz Kz Yas Kd Kh Elb Th IQ TIH CY LB IL Pa JO 03 05 06 07 13 20 27 42 45 46 50 51 63 65 05A 07A 63D **Realm: Hx Hp**

- 1186. *Rivula sericealis* (Scopoli,1763)** *Phalaena sericealis* Scopoli,1763, *Entomologia Carniolica*: 242. Type(s): [Slovenien]: Carniolia [Krain]. *sericealis* Scopoli,1763; *munda* Hufnagel,1767; *lunatralis* Denis & Schiffermüller,1775; *leaeana* Fabricius,1777; *ocellaris* Thunberg,1784; *centralis* Villers,1789. PT ES FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR AZ AM GG Cc IQ Amr DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich Da MD UA BY CN Ui Ku Kun IR Elb Mz Gh 08 28 52 53 55 57 63 **Realm: Hx Hp**
- 1187. *Rusina ferrosqualida* Simonyi,1996** *ferrosqualida* Simonyi,1996 TR Cc 08 28 61 **Realm: Hx Hp**
- 1188. *Rusina ferruginea* (Esper,[1785])** *umbratica* Goeze,1781; *ferruginea* Esper,[1785]; *tenebrosa* Hübner,[1803]; *phaeus* Haworth,1803; *obsoletissima* Haworth,1809. PT ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cc TR DK NO SE FI EE LV LT RU Ro Kr Kc Nt Ing Da MD UA BY 14 18 34 36 36F **Realm: Hx Hp**
- 1189. *Saragossa porosa* (Eversmann,1854)** *Orthosia porosa* Eversmann,1854, *Bull. Moscou* 1854: 186. *porosa* Eversmann,1854 HU RO RU Cc Ro St Da Sr Ur KK Ik **Realm: Hx Hp**
- 1190. *Saragossa siccanorum* (Staudinger,1870)** *Mamestra siccanorum* Staudinger,1870, *Berl. ent. Z.* 14: 114. Syntypes: [Russia]: *Sarepta*. *siccanorum* Staudinger,1870 RO UA RU Cc Ro Kyi Da Sr TR IL Pa LB TM Kp IQ Agh IR Es AF MN CN 06 **Realm: Hx Hp**
- 1191. *Saragossa siccanorum siccanorum* (Staudinger,1870)** *Mamestra siccanorum* Staudinger,1870, *Berl. ent. Z.* 14: 114. Syntypes: [Russia]: *Sarepta*. *siccanorum* Staudinger,1870 RO UA RU Cc Ro Kyi Da Sr TM Kp AF MN CN
- 1192. *Schinia cardui* (Hübner,1790)** *Phalaena cardui* Hübner,1790, *Beitr. Gesch. Schmett.* 2(4): 84,127, Taf.4, fig.B. *cardui* Hübner,1790; *purpurata* Staudinger,1901; *majellana* Dannehl,1933. ES FR IT DE CH AT CZ SK HU RO YU AL BG TR AZ Kir Cc RU Ro 06 08 21 36 58 62 06K 06Kc 08H **Realm: Hx Hp**
- 1193. *Schinia cognata* (Freyer,[1833])** *Heliothis cognata* Freyer,[1833], *Neuere Beitr. Schmett.* 2: 24, Tab. 110, fig.1. Type(s): Ungarn. *cognata* Freyer,[1833] IT? AT CZ SK HU RO YU BG GR TR Cc RU MD UA BY 05 35 36 50 05A **Realm: Hx Hp**
- 1194. *Schinia imperialis* (Staudinger,1871)** *imperialis* Staudinger,1871 RU Kr Kc Kb Nt Da Cc GG AM TR 08 36 **Realm: Hx Hp**
- 1195. *Schinia purpurascens* (Tauscher,1809)** *purpurascens* Tauscher,1809; *pulchra* Eversmann,1842 RU Sr Ur TR Cc GG Smt Akh Aba CN Ts Kno 05 25 29 36 69 75 05A 36F 69B 69Ba **Realm: Hx Hp**
- 1196. *Schrankia costaestrigalis* (Stephens,1834)** *costaestrigalis* Stephens,1834; *hartigi* Berio,1991. Cn MA PT ES FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK SE FI EE LV LT RU Cc St Kr Kc Ich MD UA BY LB GG YE LB JO JP AU NZ NF 34 **Realm: Hx Hp Ax Aa Ap**
- 1197. *Schrankia taenialis* (Hübner,[1809])** *Pylalis taenialis* Hübner,[1809], *Samml. eur. Schmett.* 6, *Pylalides*: Tab.23 fig.151. Type(s): Europa. *taenialis* Hübner,[1809] Cn FR Sa Si GB BE NL DE CH AT PL CZ SK HU RO YU BG TR Cc AM AZ DK SE LV LT RU MD UA BY IL Pa 14 28 52 53 **Realm: Hx Hp**
- 1198. *Scoliopteryx libatrix* (Linnaeus,1758)** *Phalaena libatrix* Linnaeus,1758, *Syst. Nat.* (Edn.10)1: 507. Type(s): [Europa]. *libatrix* Linnaeus,1758; *salictaria* Poda,1761; *modesta* Müller,1764; *delicatula* Retzius,1783; *libatricus* Haworth,1809 MA DZ TN PT ES Mu FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR AZ Kir Cc IQ LB Bsa Bei DK NO SE FI EE LV LT RU Ro Kr Kc St Kb Nt Ich Sb MD UA BY KK Ax IR Elb Mz CN KP KR JP TW 05 08 13 16 30 34 38 61 65 05A 16A 30D 30Da 30Dt 61K **Realm: Hx Hp Px Po**
- 1199. *Scotochrosta pulla* ([Denis & Schiffermüller],1775)** *Noctua pulla* [Denis & Schiffermüller], 1775, *Ankündigung syst. Werkes Schmett. Wienergegend*: 76. Type(s): [Austria]: Vienna district. *#pulla* [Denis & Schiffermüller],1775 ES FR Si IT DE CH AT CZ SK HU RO YU BG GR Cr TR RU Cc Kr MD UA BY 06 13 24 42 56 06C 06Cb 06O 06R 06Rb 06Rq **Realm: Hx Hp**
- 1200. *Scotochrosta pulla pulla* ([Denis & Schiffermüller],1775)** *Noctua pulla* [Denis & Schiffermüller], 1775, *Ankündigung syst. Werkes Schmett. Wienergegend*: 76. Type(s): [Austria]: Vienna district. *#pulla* [Denis & Schiffermüller],1775 ES FR Si IT DE CH AT CZ SK HU RO YU BG GR Cr RU Cc Kr MD UA BY
- 1201. *Scythocentropus scripturosa* (Eversmann,1854)** *scripturosa* Eversmann,1854 RU Cc Ich CN Ui Ku **Realm: Hx Hp**
- 1202. *Scythocentropus misella* (Püngeler,1907)** *Margelana misella* Püngeler,1907, *Dt. ent. Z., Iris* 19: 219. Syntypes: [Uighur Ili]: Iligebiet, Kuldja. *misella* Püngeler,1907 TR CN Ui Ku RU Ur Cc AM Eri AZ Nv Dz Da Kap 06 36 50 06Y 06Yb **Realm: Hx Hp**
- 1203. *Scythocentropus misella daghestanica* (Boursin,1944)** *Ecbolema misella* ssp. *daghestanica* Boursin,1944, *Revue fr. Ent.* 10 (3): 81, pl.ii fig.11, pl.iii fig.6. Holotype ♂: [Russia]: Daghestan: Kaptshugai (District de Temir-Khan-Schura), 30.ix.26 (NHMW). *daghestanica* Boursin,1944 RU Da Kap Cc
- 1204. *Scythocentropus misella misella* (Püngeler,1907)** *Margelana misella* Püngeler,1907, *Dt. ent. Z., Iris* 19: 219. Syntypes: [Uighur Ili]: Iligebiet, Kuldja. *misella* Püngeler,1907 TR CN Ui Ku RU Ur Cc AM Eri AZ Nv Dz 06 36 50 06Y 06Yb

- 1205. *Sedina buettneri* (O.Hering,1858)** *buettneri* O.Hering,1858 FR GB BE NL LU DE CH AT PL CZ SK HU RO BG DK SE FI EE LV LT RU Cc Ro Ich MD UA BY JP **Realm: Hx Hp**
- 1206. *Sesamia cretica* Lederer,1857** *Sesamia cretica* Lederer,1857, Noct. Eur.:124. Type(s): [Greece]: Creta: Candia. *cretica* Lederer,1857 Cn MR MA DZ LY EG ES FR Co Sa Si IT MT DE YU AL BG GR Cr TR IR Hz B-A Ss Fa Elb Mz Th Kdj RU Cc Ro Kr Nt Ich Ing Da AF Srb EG Sn SA IL Hf Pa LB JO SY IQ Bgd Agh SD ET SO TM ZA 02 07 20 23 31 33 35 46 48 63 **Realm: Hx Hp Px Pa**
- 1207. *Sesamia lacteola* (Christoph,1893)** *Leucania lacteola* ? Christoph,1893, Dt. ent. Z., Iris 6: 92. Type: [Turkey: Iğdır Prov.]: Kasikoparan. *lacteola* Christoph,1893 TR Cc 76 76C **Realm: Hx Hp**
- 1208. *Sidemiaspilogramma* (Rambur,1871)** *spilogramma* Rambur,1871 RO RU Cc Ro St UA **Realm: Hx Hp**
- 1209. *Sideridis* (Aneda) *rivularis* (Fabricius,1775)** *Noctua rivularis* Fabricius,1775, Syst. Ent.: 613. Type(s): [Germany]: Sachsen. *rivularis* Fabricius,1775; *cucubali* [Denis & Schiffermüller],1775; *rivosa* Ström,1783; *behenis* Freyer,1845. ES FR Co Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR AM Cc DK NO SE FI EE LV LT RU Ro St Kb Nt Ich Ing Da Am Prj Us MD UA BY KG TJ KK Ik Ax TrA UZ CN JP 04 08 09 13 14 18 23 24 28 36 49 50 65 75 **Realm: Hx Hp**
- 1210. *Sideridis* (Conisania) *capsivora* (Draudt,1933)** *capsivora* Draudt,1933 TR Cc RU Nt Ich Da IR Fa Elb Th Ha Avd TM Kp 13 30 36 65 73 13G 13Ge 30B 30Bg 30D 30Da 65F 65Fe 65G 65Ge 73C 73Ch **Realm: Hx Hp**
- 1211. *Sideridis* (Conisania) *leineri* (Freyer,1836)** *leineri* Freyer,1836 DE AT PL CZ SK HU RO YU BG DK SE LV LT RU Ur MD UA BY AZ Kir Cc MN KK TrA **Realm: Hx Hp**
- 1212. *Sideridis* (Conisania) *poelli* (Stertz,1915)** *poelli* Stertz,1915 IT CH AT RO RU Cc Da **Realm: Hx Hp**
- 1213. *Sideridis* (Conisania) *poelli ostrogovichi* Draudt,1933** *ostrogovichi* Draudt,1933 RU Cc Da
- 1214. *Sideridis* (Luteohadena) *luteago* ([Denis & Schiffermüller],1775)** *Noctua luteago* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 86. Type(s): [Austria]: Vienna district. *luteago* [Denis & Schiffermüller],1775; *brunneago* Esper,[1804]; *nigrescens* Wagner,1926 (*praeocc.*); *ottomana* Koçak,1990. FR AD Co Si IT MT GB DE CH AT PL CZ SK HU RO YU AL BG GR Cr Rd FI LV LT RU Ro Kr St Kb Nt Ich Ing Da MD UA BY TR IR Fa Kh Elb Th IQ LB Bsa SY Cc AZ AM KK KG 04 05 06 07 08 11 13 18 21 24 25 29 30 33 36 42 49 50 58 60 61 65 73 05A 11A 13G 13Gw 13Gs 50G 65D 65F 65Fg 65G 65Ge 73C 73Cb **Realm: Hx Hp**
- 1215. *Sideridis* (Luteohadena) *luteago luteago* ([Denis & Schiffermüller],1775)** *Noctua luteago* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 86. Type(s): [Austria]: Vienna district. *luteago* [Denis & Schiffermüller],1775; *brunneago* Esper,[1804]; *nigrescens* Wagner,1926 (*praeocc.*); *ottomana* Koçak,1990. IT Co Si MT GB AT PL CZ SK HU RO YU AL BG GR Cr FI LV LT RU Ro Kr St Kb Nt Ich Ing Da MD UA BY TR Cc AM KK KG IR Kh 04 05 06 07 08 11 13 18 21 24 25 29 30 33 36 42 49 50 58 60 05A 11A 13G 13Gw 13Gs 50G
- 1216. *Sideridis* (Luteohadena) *luteago meridionalis* (Brandt,1938)** *Harmodia luteago* ssp. *meridionalis* Brandt,1938, Ent. Rdsch. 55: 505. Syntypes: Iran: [Fars]: Fort Sine Sefid. *meridionalis* Brandt,1938 IR Fa Th Elb TR Cc AZ LB SY 30 65 73 65D 65F 65Fg 65G 65Ge 73C 73Cb
- 1217. *Sideridis* (s.str.) *egena* (Lederer,1853)** *Hadena egena* Lederer,1853, Verh. zool.- bot. Ver. Wien 3: 371. Syntypes: [Kasachstan]: Kirghisensteppe; [Russia]: Sibirien. *egena* Lederer,1853; ? *stoliczkana* Moore,1878 TR KG Tk Dj KK Ik Skm TeA RU Sb UA RU Ro Nt Ing Kyi Da MN NP CN Ui Yk IR Elb Dam Th AZ Kir Cc 05 30 36 58 05A **Realm: Hx Hp**
- 1218. *Sideridis* (s.str.) *implexa* (Hübner,[1809])** *Noctua implexa* Hübner,[1809], Samml. eur. Schmett. Noct.2: Taf.88 fig.414. Type(s): Europa. *implexa* Hübner,[1809] MA DZ TN LY ES HU RO YU MK BG GR TR IL Pa Hf LB Bei Cc GG RU Ro MD UA BY 06 10 18 46 50 60 **Realm: Hx Hp**
- 1219. *Sideridis* (s.str.) *lampra* (Schawerda,1913)** *Leucania evidens* var. *lampra* Schawerda,1913, Verh. zool.-bot. Ges. Wien 63: 157. Syntypes: [Bosnia-Herzegovina]: Bosnien, Herzegowina, Mojstrana. *evidens* Hübner,[1808] nec Thunb.,1784; *lampra* Schawerda,1913; *anapheles* Nye,1975 FR IT DE CH AT CZ SK HU RO YU BG GR TR Cc RU St MD UA BY IR Elb Th Diz 04 12 25 30 49 75 04I 12E 12Ea 25A 30B 30Bg 30D 30Da **Realm: Hx Hp**
- 1220. *Sideridis* (s.str.) *turbida* (Esper,[1790])** *turbida* Esper,[1790]; *albicolon* Hübner,[1813] PT ES FR Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG TR Cc DK NO SE FI LV LT RU Ro St Nt Ich Ing Kyi Da MD UA BY IR Elb Gh KG Tk Dj KK Na TrA 04 18 24 25 36 42 50 58 60 65 75 04I 04E 25T 36D 36F **Realm: Hx Hp**
- 1221. *Simplicia rectalis* (Eversmann,1842)** *rectalis* Eversmann,1842 IT DE CH AT PL CZ SK HU RO YU BG GR TR AZ AM GG Cc LV LT RU Ro St MD UA BY 16 16A **Realm: Hx Hp**
- 1222. *Simyra albovenosa* (Goeze,1781)** *Phalaena albovenosa* Goeze,1781, Ent. Beytr. 3(3): *albovenosa* Goeze,1781; *venosa* Borkhausen,1792; *atomina* Haworth,1809. PT ES FR Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK SE FI EE LV LT RU Cc Ro St Kr Kyi MD UA BY CN Ui Khr IR Elb Gh 06 22 06O **Realm: Hx Hp**

- 1223. *Simyra albovenosa albovenosa* (Goeze,1781)** *Phalaena albovenosa* Goeze,1781, Ent. Beytr. 3(3): *albovenosa* Goeze,1781 PT ES FR Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK SE FI EE LV LT RU Cc Ro St Kr Kyi MD UA BY CN Ui Khr
- 1224. *Simyra dentinosa* Freyer,1839** *Simyra dentinosa* Freyer,1839, Neuere Beitr. Schmett. 3: 97, Tab. 263 fig.2,3. Type(s): [Türkei]: Konstantinopel [Istanbul]. *dentinosa* Freyer,1839; *leucaspis* Fischer v. *Waldheim*,1840; *zeliha* Kornosor & Lödl,1990 RO MK AL BG GR RU Ro Kr St Nt Da MD UA TR Cc GG IL Pa LB SY JO IQ IR Ss AF Hr TM 05 06 20 25 26 30 33 34 38 42 46 50 56 58 60 62 65 05A 30B 30Bd 38H 56A 65D 65Dy 65F 65Fb **Realm: Hx Hp** Published figures by the Cesa: (2007, Cent. ent. Stud., Memoirs 3/4: pl.35 fig.14 [larva]).
- 1225. *Simyra nervosa* ([Denis & Schiffermüller],1775)** *Noctua nervosa* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 85. Type(s): [Austria]: Vienna district. *nervosa* [Denis & Schiffermüller],1775. FR Si IT DE CH AT PL CZ SK HU RO YU BG GR TR LT RU Cc Ro Ich Da MD UA BY IR Fa Th Es Ss AF CN Ui Ti MN KG Tk Dj KK TeA TrA TM Kp UZ 05 20 50 60 05A **Realm: Hx Hp**
- 1226. *Simyra nervosa nervosa* ([Denis & Schiffermüller],1775)** *Noctua nervosa* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 85. Type(s): [Austria]: Vienna district. *nervosa* [Denis & Schiffermüller],1775. FR Si IT DE CH AT PL CZ SK HU RO YU BG GR TR LT RU Cc Ro Ich Da MD UA BY 05 20 50 60 05A
- 1227. *Spaelotis degeniata* (Christoph,1876)** *Agrotis degeniata* Christoph,1876, Horae Soc. ent. ross. 12: 244. Type: Iran: Schahkuh. *degeniata* Christoph,1876 IR Elb Shh TR Cc KG Tk UZ N-A 36 36F 36Fb **Realm: Hx Hp**
- 1228. *Spaelotis demavendi* (F.Wagner,1937)** *Rhyacia demavendi* F.Wagner,1937, Z. öst. EntVer. 22:61. Syntypes: Iran: Elbursgebirge. *demavendi* F.Wagner,1937 IR Mz Th Elb Dam Plr Zj Fa Lo Kh KuB Ss TR Cc 04 25 36 38 65 68 69 04D 04Da 25C 25Ca 25T 38G 38Ga **Realm: Hx Hp**
- 1229. *Spaelotis ravida* ([Denis & Schiffermüller],1775)** *Noctua ravida* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 80. Type(s): [Austria]: Vienna district. *ravida* [Denis & Schiffermüller],1775; *austera* Esper,[1789]; *obducta* Esper,[1789]; *bigramma* Esper,[1790]; *obscura* Brahm,1791 nec Cramer,1780; *salva* Corti & Draudt,1933. PT ES FR Co IT GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR TR AM AZ GG Cc IR Lo Es Th Elb Dam DK NO SE FI EE LV LT RU Ro St Nt Ich Ing Kyi Da MD UA BY CN Ui Chk Tek Ju AF Bark KG Tk Dj KK Ax UZ N-A 04 05 06 14 18 25 36 42 50 58 62 65 66 73 04D 04Da 05A 36D 58N 65G 65Ge **Realm: Hx Hp**
- 1230. *Spaelotis ravida ravida* ([Denis & Schiffermüller],1775)** *Noctua ravida* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 80. Type(s): [Austria]: Vienna district. *ravida* [Denis & Schiffermüller],1775; *austera* Esper,[1789]; *obducta* Esper,[1789]; *bigramma* Esper,[1790]; *obscura* Brahm,1791 nec Cramer,1780; *salva* Corti & Draudt,1933. PT ES FR Co IT GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR TR AM AZ GG Cc IR Kh DK NO SE FI EE LV LT RU Ro St Nt Ich Ing Kyi Da MD UA BY CN Ui Chk Tek Ju KG Tk Dj KK Ax UZ N-A 04 05 06 14 18 25 36 42 50 58 62 65 66 73 04D 04Da 05A 36D 58N 65G 65Ge
- 1231. *Spaelotis senna* (Freyer,1829)** *senna* Freyer,1829; *senna* Geyer,[1832] nec Frr.,1829; *germanica* Spuler,1905; *violetta* Schawerda,1934 MA ES FR IT CH CZ MK AL BG GR TR IR Elb Mz Dam LB Bsa Cc AZ TM 04 06 18 19 24 25 30 33 42 50 51 58 65 66 04D 04Da 04I 06C 58G **Realm: Hx Hp**
- 1232. *Spaelotis senna contorta* (Rebel & Zerny,[1932])** *Agrotis contorta* Rebel & Zerny,[1932], Denkskr. Akad. Wiss. Wien 103: 89. *contorta* Rebel & Zerny,[1932]; *eisenbergeri* Hartig,1934; *iranica* Draudt,1938 IT AL BG GR MK TR IR Elb Mz Dam LB Bsa Cc AZ TM 04 06 18 19 24 25 30 33 42 50 51 58 65 66 04D 04Da 04I 06C 58G
- 1233. *Spodoptera exiguum* (Hübner,[1808])** *Noctua exigua* Hübner,[1808], Samml. eur. Schmett. Noct.2, Taf.78 fig.362. Type(s): Europa. *exigua* Hübner,[1808]; *fulgens* Geyer,[1832]; *pygmaea* Rambur,1834; *junceti* Zeller,1847; *caradrinoides* Walker,1856; *flavimaculata* Harvey,1876; *venosa* Butler,1880; *sebghana* Austaut,1880; *antipodea* Warren,1914; *protector* De Laever,1985. TN PT ES Mu FR Co Sa Si IT MT IE GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR GG AZ AM Cc DK NO SE FI EE LV LT RU MD UA BY CY LB Bsa IQ Agh Bgd Qr Amr KW PK Bl Qu AF Hr Gbh Srb Arh Dwe Kab ZA Gau Pre Tva Nta Kzu Dbn Est ZW IL Hf Rd Pa IR TH Fa Lo By Kz Yas Ke Hz B-A Ss Ha Kh Ab Oru Mz Elb Dam Kdj Gh Bu Dlk Ro St Kb Nt Ich Ing Da 01 05 07 08 13 14 16 17 18 25 27 29 30 31 32 33 36 38 42 43 45 46 50 51 52 56 58 63 64 65 69 05A 16A 33G 58N 63D 65D **Realm: Hx Hp Px Pa Po**
- 1234. *Standfussiana lucerneae* (Linnaeus,1758)** *Phalaena lucerneae* Linnaeus,1758, Syst. Nat. (Edn.10)1: 510. Type(s): Europa. *lucerneae* Linnaeus,1758 ES FR IT IS IE GB DE CH AT PL CZ SK RO YU AL MK BG GR TR IR Elb Kh Lo Ha Mz Es Th DK NO SE FI RU Cc Kb Da Kus MD UA BY AZ LB Bsa CY 06 13 18 25 30 44 46 58 65 06R 06Ra 06Rq 13G 13Gü 13Gw 25C 25Ca 30B 30Be **Realm: Hx Hp**
- 1235. *Standfussiana lucerneae kuruschicola* (Boursin,1940)** *Rhyacia lucerneae* ssp. *kuruschicola* Boursin,1940, Mitt. münch. ent. Ges. 30: 495, Taf.9 f.37. Holotype ♂: [Russia]: Daghestan: Kurusch, 2500m. *kuruschicola* Boursin,1940 RU Kb Da Kus Cc AZ TR 13 18 25 30 44 46 58 65 13G 13Gü 13Gw 25C 25Ca 30B 30Be
- 1236. *Standfussiana nictymera* (Boisduval,[1837])** *Agrotis nictymera* Boisduval,[1837], Icon. Hist. Lépid. Eur. 2: Taf.78, figs.1,2. Type(s): Europa. *nictymera* Boisduval,[1837]; *carriei* Boursin,1948. FR IT? CH GR TR Cc

- AM RU Kb Nt Da IR Elb Th Mz 04 05 06 25 31 33 36 42 46 50 51 58 60 65 66 69 05A 06E 05Ea 06R 06Rq 25C 25Ca 25T **Realm: Hx Hp**
- 1237. *Standfussiana nictymera osmana* (F.Wagner,1929)** *osmana* F.Wagner,1929 TR Cc AM RU Kb Nt Da IR Elb Th Mz 04 05 06 25 31 33 36 42 46 50 51 58 60 65 66 69 05A 06E 05Ea 06R 06Rq 25C 25Ca 25T 42B
- 1238. *Staurophora celsia* (Linnaeus,1758)** *celsia* Linnaeus,1758 IT DE CH AT PL CZ SK HU RO DK NO SE FI EE LV LT RU Cc Ro MD UA BY **Realm: Hx Hp**
- 1239. *Stenodrina aeschista* Boursin,1937** *Stenodrina aeschista* Boursin,1937, Ent. Rdsch. 54: 430. Holotype ♂: Turkey: Amasia (coll. Boursin). *aeschista* Boursin,1937; *#aeshita* Poltavsky & Nekrasov,2002 TR IQ IR Elb RU Cc Kb Da Der 05 05A **Realm: Hx Hp**
- 1240. *Stenodrina paupera* (Christoph,1885)** *Caradrina paupera* Christoph,1885, [in] Romanoff, Mém. lépid. 2: 56, pl.3 fig.4. Type: [Armenia]: Eriwan (ZIP). *paupera* Christoph,1885; *nitida* Püngeler,1914 Cc AM Eri CN Ui Kml **Realm: Hx Hp**
- 1241. *Syngrapha interrogationis* (Linnaeus,1758)** *Phalaena interrogationis* Linnaeus,1758, Syst. Nat. (Edn.10)1: 513. Type(s): Europa. *interrogationis* Linnaeus,1758; *aurosignata* Donovan,1808 ES FR IT IS IE GB BE NL DE CH AT PL CZ SK HU RO BG TR DK NO SE FI EE LV LT RU Cc Ro St Kb Kc Nt Ich Da MD UA BY 08 69 **Realm: Hx Hp**
- 1242. *Teinoptera olivina* (Herrich-Schäffer,[1852])** *Cleophana olivina* Herrich-Schäffer,[1852], Syst. Bearb. Schmett. Eur. 6 (Nachtrag): 57, Taf.113, fig. 578. Type(s): [Turkey]: Kleinasien. *olivina* Herrich-Schäffer,[1852] ES FR IT CH YU MK AL BG GR TR Cc 01 05 06 08 18 21 24 25 32 33 36 42 50 51 58 60 05A 58N **Realm: Hx Hp**
- 1243. *Teinoptera olivina olivina* (Herrich-Schäffer,[1852])** *olivina* Herrich-Schäffer,[1852] YU MK AL BG GR TR Cc 01 05 06 08 18 21 24 25 32 33 36 42 50 51 58 60
- 1244. *Thalpophila matura* (Hufnagel,1766)** *Phalaena matura* Hufnagel,1766, Berl. Mag. 3(4): 414. Type(s): Germany: Berlin. *matura* Hufnagel,1766; *texta* Esper,[1787]; *cytherea* Fabricius,1794; *provincialis* Culot,1912. MA DZ TN PT ES Mu FR Co Sa IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK NO SE FI EE LV LT RU Cc Ro Kr St Ich Da MD UA BY 17 37 40 57 61 37P **Realm: Hx Hp**
- 1245. *Thalpophila matura matura* (Hufnagel,1766)** *Phalaena matura* Hufnagel,1766, Berl. Mag. 3(4): 414. Type(s): Germany: Berlin. *matura* Hufnagel,1766; *texta* Esper,[1787]; *cytherea* Fabricius,1794; *provincialis* Culot,1912. PT ES Mu FR Co Sa IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR DK NO SE FI EE LV LT RU Cc Ro Kr St Ich Da MD UA BY 17 37 40 57 61 37P
- 1246. *Tholera cespitis* (Goeze,1781)** *Phalaena cespitis* Goeze,1781, Ent. Beytr. 3(3): 217, nr.155. *#cespitis* [Denis & Schiffermüller],1775; *cespitis* Goeze,1781; *hordei* Schrank,1801; *autumnalis* Curtis,1827; *confinis* Stephens,1829; *desylessi* Boisduval,1840; *chloris* Milliere,1883; *decolor* Sohn,1896. PT ES FR Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr MD UA BY At 06 25 65 66 06C 06Cb 25C 25Ca 65G 65Ge 65Gd 66P **Realm: Hx Hp**
- 1247. *Tholera cespitis cespitis* (Goeze,1781)** *Phalaena cespitis* Goeze,1781, Ent. Beytr. 3(3): 217, nr.155. *#cespitis* [Denis & Schiffermüller],1775; *cespitis* Goeze,1781; *hordei* Schrank,1801; *autumnalis* Curtis,1827; *confinis* Stephens,1829; *desylessi* Boisduval,1840; *chloris* Milliere,1883; *decolor* Sohn,1896. PT ES FR Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR DK NO SE FI EE LV LT RU Cc Ro Kr MD UA BY At
- 1248. *Tholera decimalis* (Poda,1761)** *Phalaena decimalis* Poda,1761, Insecta Musei Graecensis: 92. Type(s):[Austria]: Graz. *decimalis* Poda,1761; *popularis* Fabricius,1775; *lolii* Esper,[1785]; *typicoides* Donovan,1811; *nervosa* Zerny,1927. MA PT ES FR Sa Si IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG AZ AM Cc DK NO SE FI EE LV LT RU Ro Kr St Kc MD UA BY 06 12 13 14 25 49 65 13D 13Da 14B 14Bb 25C 25Ca 49E 49Ea 65D 65G 65Gb **Realm: Hx Hp**
- 1249. *Tholera hilaris* (Staudinger,1901)** *hilaris* Staudinger,1901; *gracilis* Kostrowicki,1963 TR RU Ich IL Js Pa Cc GG AZ AM IR Kh Nys 06 36 50 58 69 06C 06Cb 06E 06Ea 06R 06Rq 06Y 06Yb 58G **Realm: Hx Hp**
- 1250. *Thysanoplusia* (s.str.) *orichalcea* (Fabricius,1775)** *Noctua orichalcea* Fabricius,1775, Syst. Ent.: 607. *orichalcea* Fabricius,1775; *chrystina* Martyn,1797; *aurifera* Hübner,[1813]. Az Md MA DZ Cn PT ES Mu FR Sa Si IT MT IE GB NL DE CH YU BG GR Cr TR CY IL Pa LB IN Ch KG AF Nu Bsg Srb Hr Kab Gbh ZA Tva Lpo Spb Mdk Gau Pre Jh SH KE ZW Har Nta Kzu Dbn Mv Ec Grh MU SA JP CN TW IN LK NC NZ TH Nrt Kao VN LA MY ID PG PH NP PK SA YE AU Cc AZ Kir 07 13 33 **Realm: Hx Hp Px Pa Po Ax Aa Ap**
- 1251. *Trachea atriplicis* (Linnaeus,1758)** *Phalaena atriplicis* Linnaeus,1758, Syst. Nat. (Edn.10)1: 517. Type(s): [Europa]. *atriplicis* Linnaeus,1758 PT ES FR Co Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR TR GG Smt Akh Cc IR Gh Elb Mz DK NO SE FI EE LV LT RU Ro Kr St Kb Nt Ich Kyi MD UA BY KR KP JP 06 07 14 16 28 33 34 16A **Realm: Hx Hp**
- 1252. *Trichoplusia ni* (Hübner,[1803])** *Noctua ni* Hübner,[1803], Samml. eur. Schmett. 4, Noctuae: Tab.58 fig. 284. Type(s): Europa. *ni* Hübner,[1803]; *humilis* Walker,1858; *extrahens* Walker,1858; *brassicae* Riley,1870; *echinocystidis* Strecker,1874. MA DZ TN LY PT ES Mu FR Co Sa Si IT MT IE GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR Cr CY TR DK SE FI EE RU EG IL Hf Pa LB Bsa JO SY SA IQ Kq Agh Amr IR Fa By Yas Lo Kh Elb GG AM AZ Cc Af Bsg Nu Kab Hr Pli Srb Gbh Ca Arh Dwe PK IN KP KR CN US CA CU ZA MX Cn MD UA BY CV Wca Cto JP MG NZ Hw TH VN NP Elb Mz Th Kz Clu Dam Plr Kdj Ab Skh Snj B-A Hz Kaz Mia Ss Chh Ke UZ Br Ro Kr St Kb Nt Ich Ing Da 01 05 06 07 08 11 13 16 17 18 33 36 46 48 50 51 56 58 65 05A 06R 16A 33E 33G 36D

- 36Db 65D 65Dd 65Dda 65DI 65Dlc 65F 65Fa 65Fb Realm: Hx Hn Hp Px Pn Pa Po Published figures by the Cesa: (2007, Cesa Publ. Afr. Lepid. 1: fig.14 [adult]).
- 1253. *Trichosilia plumbea* (Alpheraky,1887)** *Agrotis birivia* var. *plumbea* Alpheraky,1887, Stettin ent. Z. 48: 168. Syntypes: [Uighur |li]: Turkestan, |li. *plumbea* Alpheraky,1887; *arschanica* Corti & Draudt,1933. RU Cc Nt Kb CN Ui Arc UZ Fe MN Uli KK TeA Ax TrA Realm: Hx Hp
- 1254. *Trichospolas arterialis* Draudt,1936** *Trichospolas arterialis* Draudt,1936, Ent. Rdsch. 53: 470, Taf. iv e2. Syntypes 1♂ 1♀: [Russia]: Daghestan, St. Kum-Torkale (Rjabov leg.). *arterialis* Draudt,1936. RU Da Cc
- 1255. *Trisateles emortualis* ([Denis & Schiffermüller],1775)** *Pyalis emortualis* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 120. Type(s): [Austria]: Vienna district. *emortualis* [Denis & Schiffermüller],1775 ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL TR IR Elb Mz Clu Th DK NO SE FI EE LV LT RU Cc Kr Kb Nt Ich Ing 52 53 54 Realm: Hx Hp
- 1256. *Tyta luctuosa* ([Denis & Schiffermüller],1775)** *Noctua luctuosa* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Wiener Gegend: 90. Type(s): [Austria]: Wien. *luctuosa* [Denis & Schiffermüller],1775; *italica* Fabricius,1781; *atra* Goetze,1781 nec Linn.,1767; *astroites* Fourcroy,1785; *maculosa* Villers,1789 MA DZ PT ES Mu FR Co Sa Si IT MT GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr Rd TR GG AZ Len AM Cc CY IL Pa Hf LB SY JO IR Fa Es Ha Kh Elb Mz Dam Th Ab Km Kd DK SE FI EE LV LT RU MD UA BY At KG Tk Dj KK Ik TrA Osh UZ CN Ui Kun Ku AF IQ Agh Ro Kr St Kb Nt Ich Kyi Da 01 04 05 06 07 08 11 13 14 16 17 18 22 23 25 30 32 33 34 35 36 38 42 44 50 51 58 61 62 63 65 66 67 69 70 71 75 05A 06R 06Rd 16A 33G 58N 63D 65D 65DI 65Dlc 75F 75Fb Realm: Hx Hp
- 1257. *Ulochlaena hirta* (Hübner,[1813])** *Noctua hirta* Hübner,[1813], Samml. eur. Schmett. Noct. 2: Taf.128 fig. 591. Type(s): Europa. *hirta* Hübner,[1813] DZ FR Si IT CH RO YU BG GR RU Ro St Da Kyi MD UA TR Cc SY JO IR Elb Th Plr TM Kp 04 05 06 07 13 32 30 36 38 46 49 58 62 65 70 05A 06E 06Ea 06R 06Rq 06Y 06Yb 07A 30D 30Dc 36D 36Db 38H 38Hc 58G 65K 65Kf Realm: Hx Hp
- 1258. *Victrix (Poliobrya) umovii* (Eversmann,1846)** *umovii* Eversmann,1846 PL NO SE FI EE LV LT RU Cc Ro Realm: Hx Hp
- 1259. *Victrix (Rasihia) boursini* (Draudt,1936)** *Oedibrya boursini* Draudt,1936, Ent. Rdsch. 53: 459, Taf.d4. Syntypes 3♂: [Türkei]: Wan, Dorf Kelitschik, 2000m (destroyed). *boursini* Draudt,1936 TR Cc IR 06 13 23 36 65 71 06C 06Cb 06Y 06Yb 13C 13Cf 23I 65K Realm: Hx Hp
- 1260. *Victrix (Rasihia) hackeri* Varga & Ronkay,1991** *Victrix (Rasihia) hackeri* Varga & Ronkay,1991, Nota lepid. 14 (2): 168-170, figs. Holotype ♂: Turkey: Bitlis Prov., Basor-Tal, 1400m, 25km SW Bitlis, 16.ix.1985, Hacker leg. (coll. Hacker). *hackeri* Varga & Ronkay,1991 TR Cc AM Geg 06 13 23 50 58 62 65 71 06Y 13C 13Cf 13G 13Gü 13Gw 23I 71B 71Ba Realm: Hx Hp
- 1261. *Victrix (s.str.) artaxias* Varga & Ronkay,1989** *Victrix (s.str.) artaxias* Varga & Ronkay,1989; Nota lep.d 12 (1): 77-78, figs. Holotype ♂: Armenia: Geghard, 1700m 3-11.9.1975, leg. & coll. Vartian (in the hellenistic nema of Armenian King, Artashes I, founder of Unit. Arm. Kingdom in the 2nd century). *artaxias* Varga & Ronkay,1989 TR Cc AM Geg 04 62 65 04I 62G Realm: Hx Hp
- 1262. *Victrix (s.str.) karsiana* Staudinger,1879** *karsiana* Staudinger,1879 TR Cc AM Eri Arg Svn Geg AF 04 06 08 25 36 44 75 04D 04Da 06O 06E 06Ea 06R 06Ra 06Rk 06Rq 36E 75D Realm: Hx Hp
- 1263. *Victrix (s.str.) karsiana karsiana* Staudinger,1879** *karsiana* Staudinger,1879 TR Cc AM Eri Arg Svn Geg AF 04 08 25 36 44 75 04D 04Da 36E 75D
- 1264. *Xanthia (Cirrhia) gilvago* ([Denis & Schiffermüller],1775)** *Noctua gilvago* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 87. Type(s): [Austria]: Vienna district. *gilvago* [Denis & Schiffermüller],1775. MA DZ ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Kyi MD UA BY Ch IQ Agh 14 24 47 Realm: Hx Hp
- 1265. *Xanthia (Cirrhia) gilvago gilvago* ([Denis & Schiffermüller],1775)** *Noctua gilvago* [Denis & Schiffermüller],1775, Ankündigung syst. Werkes Schmett. Wienergegend: 87. Type(s): [Austria]: Vienna district. *gilvago* [Denis & Schiffermüller],1775. MA DZ ES FR Co Sa Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Kr St Kyi MD UA BY 14 24 47
- 1266. *Xanthia (Cirrhia) ocellaris* (Borkhausen,1792)** *Phalaena ocellaris* Borkhausen,1792, Naturg. eur. Schmett. 4: 647. Type(s). *ocellaris* Borkhausen,1792; *palleago* Hübner,[1803]. MA PT ES FR Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU MK BG GR TR LB SY IR Fa Shr Es DK SE FI RU Cc Ro Kr St Ich MD UA BY Sb TM CN KP KR 06 50 58 06R 06Rq 58G Realm: Hx Hp
- 1267. *Xanthia (Cirrhia) ocellaris ocellaris* (Borkhausen,1792)** *Phalaena ocellaris* Borkhausen,1792, Naturg. eur. Schmett. 4: 647. Type(s). *ocellaris* Borkhausen,1792; *palleago* Hübner,[1803]. MA PT ES FR Si IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR LB DK SE FI RU Cc Ro Kr St Ich MD UA BY 06 50 58 06R 06Rq 58G
- 1268. *Xanthia (Tiliacea) citrago* (Linnaeus,1758)** *citrago* Linnaeus,1758 ES FR IT GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR DK NO SE FI EE LV LT RU Cc Ro Nt St Ich MD UA BY Realm: Hx Hp

- 1269. *Xanthia icteritia* (Hufnagel,1766)** *Phalaena icteritia* Hufnagel,1766, Berl. Mag. 3(3): 296. Type(s): Germany: Berlin. *icteritia* Hufnagel,1766; *cerago* [Denis & Schiffermüller],1775; *flavescens* Esper,[1788]. MA PT ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc IR Ab Elb Th DK NO SE FI EE LV LT RU Ro Kr Kb St Nt Ich Ing Kyi Da MD UA BY JP 06 14 25 36 62 66 75 06R 06Rb 14B 14Bb **Realm: Hx Hp**
- 1270. *Xanthia sulphurago* ([Denis & Schiffermüller],1775)** *Noctua sulphurago* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 86. Type(s): [Austria]: Vienna district. *#fulvago* Clerk,1759; *sulphurago* [Denis & Schiffermüller],1775; *ochrago* Fabricius,1791; *#sulfurago* Poltavsky & Nekrasov,2002 PT ES FR Si IT DE CH AT PL CZ SK HU RO YU BG GR TR SE RU Cc Kr Da MD UA Cm BY **Realm: Hx Hp**
- 1271. *Xanthia togata* (Esper,1788)** *lutea* Ström,1783; *flavago* Fabricius,1787; *togata* Esper,1788; *rubago* Donovan,1801; *silago* Hübner,[1803]. PT ES FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR AZ Kir Cc DK NO SE FI EE LV LT RU Kr Kb Nt Ich MD UA BY 14 58 62 14B 14Bb **Realm: Hx Hp**
- 1272. *Xestia* (*Megasema*) *ashworthii* (Doubleday,1855)** *Agrotis ashworthii* Doubleday,1855, Zool. 1855: 4749. *ashworthii* Doubleday,1855 ES FR Si? IT GB DE CH AT PL CZ SK RO YU AL BG GR TR Cc DK NO SE FI EE LV LT RU Kb Nt Ich Ing Da MD UA BY 04 08 18 25 36 75 **Realm: Hx Hp**
- 1273. *Xestia* (*Megasema*) *ashworthii* *artvina* De Freina & Hacker,1985** *Xestia ashworthii* ssp. *artvina* De Freina & Hacker,1985, Entomofauna 6 (19): 245-246, Abb.3. Holotype ♂: [Türkei]: Kleinasien: Artvin 5km E, Heveg (=Yaylalar), 1800m, 3-8.8.83 (leg. De Freina & coll. Hacker). *artvina* De Freina & Hacker,1985 TR Cc 04 08 18 25 36 69
- 1274. *Xestia* (*Megasema*) *ashworthii* *candelarum* (Staudinger,1871)** *Agrotis candelarum* Staudinger,1871, [in] Staudinger & Wocke, Cat. lepid. Eur. Faunengeb. (2): 82. *candelarum* Staudinger,1871; *nivescens* Rebel,1907. TR Cc RU Kb Nt Ich Ing Da 25 36 75
- 1275. *Xestia* (*Megasema*) *c-nigrum* (Linnaeus,1758)** *Phalaena c-nigrum* Linnaeus,1758, Syst. Nat. (Edn.10)1: 516. Type(s): Europa. *c-nigrum* Linnaeus,1758; *nunatrum* Esper,[1786]; *singularis* Esper,[1786]; *degenerata* Staudinger,1889; *depravata* A.Bang-Haas,1912; *kurilana* Bryk,1942; *ignorata* Eitschberger,1972. PT ES FR Co Sa Si IT MT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU AL BG GR Cr TR Cc DK NO SE FI EE LV LT RU Sb MD UA BY IR Kh Gh Elb Mz Kdj KK Ax Ik UZ N-A CN Ui Ku Ga Sz T-T IN Hp Drm Kul Ni SI Up Bhi Nnt Kil PK Pj Cp KP KR JP CA Nsc US Ny Iln MX Ro Kr St Kb Kc Nt Ich Ing Da Kyi 05 13 28 34 36 50 51 58 60 65 75 05A 13G 13Gü 13Gw 36D 36Db 58G 75F 75Fb **Realm: Hx Hn Hp**
- 1276. *Xestia* (*Megasema*) *triangulum* (Hufnagel,1766)** *Phalaena triangulum* Hufnagel,1766, Berl. Mag. 3(3): 306. Type(s): [Germany]: Berlin. *triangulum* Hufnagel,1766; *rhomboidea* Esper,[1790]. ES FR IT IE GB BE NL LU DE CH AT PL CZ SK HU AL GR TR DK NO SE FI EE LV LT RU Ro Kr Kb Nt Ing Da MD UA BY AM AZ GG Cc KK TrA Ax 08 14 16 18 50 53 75 08H 75F 75Fa **Realm: Hx Hp**
- 1277. *Xestia* (s.str.) *baja* ([Denis & Schiffermüller],1775)** *Noctua baja* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 77. Type(s): [Austria]: Vienna district. *baja* [Denis & Schiffermüller],1775 PT ES Mu FR Co IT IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK SE FI EE LV LT RU Ro Kr St Kc Kb Nt Ich Ing Da MD UA BY IR Gh Mz Elb Dam KK Skm Ax 08 14 25 34 36 37 53 69 75 08A 25C 34A 36E 36F 37P 53N **Realm: Hx Hp**
- 1278. *Xestia* (s.str.) *cohaesa* (Herrich-Schäffer,[1849])** *Caradrina cohaesa* Herrich-Schäffer,[1849], Syst. Bearb. Schmett. Eur. 2:209. Syntypes: Südeuropa. *cohaesa* Herrich-Schäffer,[1849] Sa Si IT RO YU BG GR Cr TR RU Cc Ich IQ IR Elb Th Fa SY IL Pa JO CY 05 50 56 63 05A **Realm: Hx Hp**
- 1279. *Xestia* (s.str.) *collina* (Boisduval,1840)** *collina* Boisduval,1840; *montana* Freyer,1845; *kenteana* Staudinger,1892; *eversmanni* Petersen,1905; *peterseni* Krulikowsky,1909; *nigromaculata* Hoffmann,1917; *roeggeri* Schawerda,1919; *loebeli* Rebel,1920 FR IT DE CH AT PL CZ SK HU RO YU BG NO SE FI EE LV RU Cc Kr Ing Ur Sb Am Us MD UA BY MN CN
- 1280. *Xestia* (s.str.) *ochreago* (Hübner,[1809])** *Noctua ochreago* Hübner,[1809], Samml. eur. Schmett., Noct. 2: Taf. 92, fig.431. Type: [Europa]. *ochreago* Hübner,[1809]; *ochrojois* Hbn.,[1821]; *habichi* Rebel,1909. ES FR IT DE CH AT RO YU AL BG GR TR Cc RU Kr St Kb Nt Ich Da 01 04 08 25 36 58 60 65 75 08H 25T 60C **Realm: Hx Hp**
- 1281. *Xestia* (s.str.) *pallidago* (Staudinger,1900)** *Xanthia pallidago* Staudinger,1900, Dt. ent. Z., Iris 12: 377. Syntype: [Turkey]: Zeitun [=Süleymanli]. *pallidago* Staudinger,1900 TR Cc IR Elb Th 01 04 08 12 25 36 46 58 60 75 04D 04Da 04I **Realm: Hx Hp**
- 1282. *Xestia* (s.str.) *rhomboidea* (Esper,[1790])** *Phalaena rhomboidea* Esper,[1790], Die Schmett. 4(2/1): 485, Taf.149, fig.3. Type(s): [Germany]: Schwaben, Unteressendorf. *rhomboidea* Esper,[1790]; *stigmatica* Hbn.,[1813]. ES FR Si IT GB BE LU DE CH AT PL CZ SK HU RO YU BG GR TR Cc DK NO SE EE LV LT RU Ro Kr St Nt Ich Ing Da MD UA BY 14 75 **Realm: Hx Hp**
- 1283. *Xestia* (s.str.) *sareptana* (Herrich-Schäffer,[1851])** *Noctua sareptana* Herrich-Schäffer,[1851], Syst. Bearb. Schmett. Eur. 2: 359. Syntypes: [Russia]: Sarepta. *sareptana* Herrich-Schäffer,[1851]; *iobaphes* Boursin,1936 RU IR Fa LB IL Pa TR Cc AM 50 62 65 **Realm: Hx Hp**

- 1284. *Xestia (s.str.) sareptana sareptana* (Herrich-Schäffer,[1851])** *Noctua sareptana* Herrich-Schäffer,[1851], Syst. Bearb. Schmett. Eur. 2: 359. Syntypes: [Russia]: *Sarepta. sareptana* Herrich-Schäffer,[1851]; *iobaphes* Boursin,1936 RU IR Fa LB TR AM Cc 50 62 65
- 1285. *Xestia (s.str.) sexstrigata* (Haworth,1809)** *sexstrigata* Haworth,1809 PT ES FR Si? IT IE GB BE NL LU DE CH AT PL CZ SK DK NO SE FI EE LV LT RU Cc Ro Kr Ing Realm: Hx Hp
- 1286. *Xestia (s.str.) trifida* (Fischer v. Waldheim,1820)** *Noctua trifida* Fischer v. Waldheim,1820, Entomographie de la Russie: 200. Syntypes: Russia: *Sarepta. trifida* Fischer v. Waldheim,1820. PT ES Sa? RO RU Cc Ro Da Ich TR 06 42 06Y 06Yb Realm: Hx Hp
- 1287. *Xestia (s.str.) xanthographa* ([Denis & Schiffermüller],1775)** *Noctua xanthographa* [Denis & Schiffermüller], 1775, Ankündigung syst. Werkes Schmett. Wienergegend: 83. Type(s): [Austria]: Vienna district. *xanthographa* [Denis & Schiffermüller],1775; *tetragona* Haworth,1809; *budensis* Freyer,1838; *elutior* Alpheraky,1887; *lepidia* Constantino,1922. MA DZ TN PT ES FR Co Sa Si IT MT IE GB BE NL DE CH AT PL CZ SK HU RO YU AL BG GR Cr CY TR DK NO SE FI EE LV LT RU Cc Ro Kr St Nt Ich MD UA BY IQ Agh Bgd IR Elb Kh Nys UZ Fe EG Sn JO IL Hf Pa LB 01 05 20 42 62 05A Realm: Hx Hp
- 1288. *Xylena exsoleta* (Linnaeus,1758)** *Phalaena exsoleta* Linnaeus,1758, Syst. Nat. (Edn.10) 1: 515. Type(s): [Europa]. *exsoleta* Linnaeus,1758; *exoleta* Fabricius,1787 Cn MA DZ TN PT ES FR Sa Si IT MT IS IE GB BE NL DE CH AT PL CZ SK HU RO YU BG GR TR Cc IQ IR AF LB IL Js Pa DK NO SE FI EE LV LT RU Ro Kr St Da MD UA BY CN Ti 01 05 06 09 15 26 33 36 45 46 65 66 05A 06C 06Cb 65K 65Kl Realm: Hx Hp
- 1289. *Xylena exsoleta exsoleta* (Linnaeus,1758)** *Phalaena exsoleta* Linnaeus,1758, Syst. Nat. (Edn.10) 1: 515. Type(s): [Europa]. *exsoleta* Linnaeus,1758; *exoleta* Fabricius,1787 PT ES FR Sa Si IT MT IS IE GB BE NL DE CH AT PL CZ SK HU RO YU BG GR TR Cc IQ DK NO SE FI EE LV LT RU Ro Kr St Da MD UA BY 01 05 06 09 15 26 33 36 45 46 65 66 05A 06C 06Cb 65K 65Kl
- 1290. *Xylena lunifera* W.Warren,1910** *Xylina lunifera* W.Warren,1910, [in] Seitz, Gross-Schmett. Erde 3: 127-128 (31e). Type ♂: [Türkei]: Amasia (Tring Mus.). *lunifera* W.Warren,1910; *#lunigera* W.Warren,1910 MA ES RO YU BG GR TR Cc AM 05 06 08 24 62 65 75 06R 06Rb 62G 65D 65Dh 75D Realm: Hx Hp
- 1291. *Xylena lunifera lunifera* W.Warren,1910** *Xylina lunifera* W.Warren,1910, [in] Seitz, Gross-Schmett. Erde 3: 127-128 (31e). Type ♂: [Türkei]: Amasia (Tring Mus.). *lunifera* W.Warren,1910; *#lunigera* W.Warren,1910 ES RO YU BG GR TR Cc AM 05 06 08 62 65 75 06R 06Rb 62G 65D 65Dh 75D
- 1292. *Xylena vetusta* (Hübner,[1813])** *Noctua vetusta* Hübner,[1813], Samml. eur. Schmett., Noct. 2: Taf.97, fig.459. Type: [Europa]. *vetusta* Hübner,[1813] MA PT ES FR Sa IT IS IE GB BE NL LU DE CH AT PL CZ SK HU RO YU BG GR TR LB DK NO SE FI EE LV LT RU Cc Ro Kr St MD UA BY At Sb MN CN LB CY 06 12 25 42 50 66 06C 06Cb 12E Realm: Hx Hp
- 1293. *Xylomoia apameaoides* (Hacker,1989)** *Photodes apameaoides* Hacker,1989, Atalanta 19 (1/4): 174, Taf.3 figs. 5,8a. Holotype ♂: Türkei: Hakkari Prov.: 15km nw Yüksekova, vic. Suüstü (=Sakitan), 1900m. 15-16.vii.1980, leg. de Freina, coll. Hacker. *apameaoides* Hacker,1989 TR Cc IR Elb Th Kd 04 30 36 04I 30D 30Da Realm: Hx Hp
- 1294. *Xylomoia graminea* (Graeser,1889)** *graminea* Graeser,1889; *separata* Staudinger,1892 PL RU Cc Ro MD UA BY Realm: Hx Hp
- 1295. *Zekelita (Ravalita) ravalis* (Herrich-Schäffer,[1852])** *Hypena ravalis* Herrich-Schäffer,[1852], Syst. Bearb. Schmett. Eur. 2: 425. Type(s): [Türkei]: Amasia. *ravalis* Herrich-Schäffer,[1852]; *revolutalis* Zeller,1852; *eremialis* Swinhoe,1889 nec Walk.,1859; *centralis* Staudinger,1892; *syriacalis* Staudinger,1892; *extorris* Warren,1913; *#pallida* Schawerda,1929; *#transcaspica* Brandt,1941. GR RU Cc Ich Da TR CY IL Pa LB Bei IQ Mos Dia Ry Rwz Brs Agh Amr KG KK PK IN AF Hr Blh Gbh Srb Pli Bd Fz Kab EG BH JO SY IR Fa Ss Kh Elb Gh Mz Kd Ke Hz B-A TM Kp UZ Fe N-A 01 05 06 07 08 18 24 25 33 42 46 50 58 62 69 70 05A 58N Realm: Hx Hp
- 1296. *Zekelita (Rhynchodontodes) antiqualis* (Hübner,[1809])** *Pylalis antiqualis* Hübner,[1809], Samml. eur. Schmett. 6, Pylalides: Tab.23 fig.152. Type(s): Europa. *antiqualis* Hübner,[1809]; *anatolica* Wagner,1931; *#antiquilis* Zukowsky,1941 Si IT RO YU AL BG GR Cr TR AM RU Cc Ro St Kr LB Bsa IL Pa JO IR Ab Oru Km Kd Sq 01 03 05 06 07 08 12 16 17 18 24 30 32 33 35 36 37 42 45 46 48 50 51 58 62 65 67 73 03E 05A 06R 06Rb 16A 30D 30Dq 37K 42R 42Rb 65D 73C 73Cb Realm: Hx Hp
- 1297. *Zekelita (Rhynchodontodes) ravulalis* (Staudinger,1879)** *ravulalis* Staudinger,1879 RU Cc Da Arp IR Kh Realm: Hx Hp
- 1298. *Zekelita (Rhynchodontodes) ravulalis ravulalis* (Staudinger,1879)** *ravulalis* Staudinger,1879 RU Cc Da Arp IR Kh
- 1299. *Zethes propinquus* Christoph,1885** *propinquus* Christoph,1885 Cc AZ TM Kp Realm: Hx Hp

Local Faunal Lists in the Caucasus Region

In the local faunal lists, the valid scientific names of the species are listed alphabetically. The following faunal lists for the Caucasian Republics are mentioned below:

Rostov, Stavropol, Krasnodar, Kabardino-Balkaria, Karachay-Cherkessia, North Ossetia, Ichkeria, Ingushetia, Kalmykia and Dagestan.

Species of the Noctuidae of Rostov

1. *Abrostola asclepiadis* (Lang, 1789)
2. *Abrostola tripartita* (Hufnagel, 1766)
3. *Abrostola triplasia* (Linnaeus, 1758)
4. *Acantholipes regularis* (Hübner, [1813])
5. *Acontia lucida* (Hufnagel, 1766)
6. *Acontia melanura* (Tauscher, 1809)
7. *Acontia titania* (Esper, [1798])
8. *Acronicta* (*Hyboma*) *strigosa* ([Denis & Schiffermüller], 1775)
9. *Acronicta* (*Subacronicta*) *megacephala* (Fabricius, 1787)
10. *Acronicta* (*Triaena*) *aceris* (Linnaeus, 1758)
11. *Acronicta* (*Triaena*) *cuspidis* (Hübner, [1813])
12. *Acronicta* (*Triaena*) *leporina* (Linnaeus, 1758)
13. *Acronicta* (*Triaena*) *psi* (Linnaeus, 1758)
14. *Acronicta* (*Triaena*) *tridens* ([Denis & Schiffermüller], 1775)
15. *Acronicta* (*Viminia*) *auricoma* (Fabricius, 1787)
16. *Acronicta* (*Viminia*) *euphorbiae* (Denis, 1785)
17. *Acronicta* (*Viminia*) *rumicis* (Linnaeus, 1758)
18. *Acronicta cinerea* (Hufnagel, 1766)
19. *Actinotia polyodon* (Clerck, 1759)
20. *Aedia funesta* (Esper, [1786])
21. *Aedophron rhodites* (Eversmann, 1851)
22. *Aegle kaekeritziana* (Hübner, [1799])
23. *Agrochola* (*Anchoscelis*) *helvola* (Linnaeus, 1758)
24. *Agrochola* (*Anchoscelis*) *litura* (Linnaeus, 1761)
25. *Agrochola* (*Anchoscelis*) *lota* (Clerck, 1759)
26. *Agrochola* (*Anchoscelis*) *macilentia* (Hübner, [1809])
27. *Agrochola* (*Anchoscelis*) *nitida* (Fabricius, 1787)
28. *Agrochola* (*Propenistra*) *laevis* (Hübner, [1803])
29. *Agrochola* (*Sunira*) *circellaris* (Hufnagel, 1766)
30. *Agrotis* (*Crassagrotis*) *bigramma* (Esper, [1790])
31. *Agrotis* (*Crassagrotis*) *obesa* (Boisduval, 1829)
32. *Agrotis* (s.str.) *cinerea* ([Denis & Schiffermüller], 1775)
33. *Agrotis* (s.str.) *clavis* (Hufnagel, 1766)
34. *Agrotis* (s.str.) *desertorum* Boisduval, 1840
35. *Agrotis* (s.str.) *exclamationis* (Linnaeus, 1758)
36. *Agrotis* (s.str.) *ipsilon* (Hufnagel, 1766)
37. *Agrotis* (s.str.) *ripae* (Hübner, [1823])
38. *Agrotis* (s.str.) *segetum* ([Denis & Schiffermüller], 1775)
39. *Agrotis* (s.str.) *vestigialis* (Hufnagel, 1766)
40. *Allophyes oxyacanthae* (Linnaeus, 1758)
41. *Ammonoconia caecimacula* (Fabricius, 1787)
42. *Amphipoea fucosa* (Freyer, 1830)
43. *Amphipoea oculatea* (Linnaeus, 1761)
44. *Amphipyra livida* ([Denis & Schiffermüller], 1775)
45. *Amphipyra pyramidea* (Linnaeus, 1758)
46. *Amphipyra tetra* (Fabricius, 1787)
47. *Amphipyra tragopoginis* (Clerck, 1759)
48. *Anaplectoides prasina* (Goeze, 1781)
49. *Antitype chi* (Linnaeus, 1758)
50. *Apamea anceps* ([Denis & Schiffermüller], 1775)
51. *Apamea furva* ([Denis & Schiffermüller], 1775)
52. *Apamea monoglyphia* (Hufnagel, 1766)
53. *Apamea oblonga* (Haworth, [1809])
54. *Apamea ophiogramma* (Esper, 1794)
55. *Apamea remissa* (Hübner, [1809])
56. *Apamea scolopacina* (Esper, 1788)
57. *Apamea sordens* (Hufnagel, 1766)
58. *Apamea unanimitis* (Hübner, [1813])
59. *Aporophyla lutulenta* ([Denis & Schiffermüller], 1775)
60. *Archanara algae* (Esper, [1789])
61. *Archanara dissoluta* (Treitschke, 1825)
62. *Archanara geminipuncta* (Haworth, 1809)
63. *Archanara neurica* (Hübner, [1808])
64. *Archanara sparganii* (Esper, [1790])
65. *Arenostola phragmitidis* (Hübner, [1803])
66. *Argyrospila succinea* (Esper, [1798])
67. *Arytrura musculus* (Ménétrières, 1859)
68. *Atethmia ambusta* (Fabricius, 1787)
69. *Atethmia centrargo* (Haworth, [1809])
70. *Athetis furvula* (Hübner, [1808])
71. *Athetis gluteosa* (Treitschke, 1835)
72. *Auchmis* (s.str.) *detersa* (Esper, [1791])
73. *Autographa gamma* (Linnaeus, 1758)
74. *Autophila* (s.str.) *asiatica* (Staudinger, 1888)
75. *Axyia putris* (Linnaeus, 1761)
76. *Basistriga flammata* ([Denis & Schiffermüller], 1775)
77. *Bena bicolorana* (Fuessly, 1775)
78. *Blepharita amica* (Treitschke, 1825)
79. *Blepharita satura* ([Denis & Schiffermüller], 1775)
80. *Brachylomia viminalis* (Fabricius, 1777)
81. *Calamia tridens* (Hufnagel, 1766)
82. *Callistege mi* (Clerck, 1759)
83. *Calophasia lunula* (Hufnagel, 1766)
84. *Calophasia opalina* (Esper, [1796])
85. *Calymma communimacula* ([Denis & Schiffermüller], 1775)
86. *Calyptra thalictri* (Borkhausen, 1790)
87. *Caradrina* (*Platyperigea*) *albina* (Eversmann, 1848)
88. *Caradrina* (*Platyperigea*) *kadenii* (Freyer, 1836)
89. *Caradrina* (*Platyperigea*) *terrea* (Freyer, [1840])
90. *Caradrina* (s.str.) *morpheus* (Hufnagel, 1766)
91. *Cardepija sociabilis* (Graslin, 1850)
92. *Catephia alchymista* ([Denis & Schiffermüller], 1775)
93. *Catocala* (*Ephesia*) *nymphaea* (Esper, [1787])
94. *Catocala* (s.str.) *conversa* (Esper, 1783)
95. *Catocala* (s.str.) *electa* (Vieweg, 1790)
96. *Catocala* (s.str.) *elocata* (Esper, [1787])
97. *Catocala* (s.str.) *fraxini* (Linnaeus, 1758)
98. *Catocala* (s.str.) *fulminea* (Scopoli, 1763)
99. *Catocala* (s.str.) *hymenaea* ([Denis & Schiffermüller], 1775)
100. *Catocala* (s.str.) *lupina* Herrich-Schäffer, [1851]
101. *Catocala* (s.str.) *neonympha* (Esper, [1805])
102. *Catocala* (s.str.) *nupta* (Linnaeus, 1767)
103. *Catocala* (s.str.) *promissa* ([Denis & Schiffermüller], 1775)
104. *Catocala* (s.str.) *puerpera* (Giorna, 1791)
105. *Catocala* (s.str.) *sponsa* (Linnaeus, 1767)
106. *Celaena leucostigma* (Hübner, [1808])
107. *Cerapteryx graminis* (Linnaeus, 1758)
108. *Cerastis leucographa* ([Denis & Schiffermüller], 1775)
109. *Cerastis rubricosa* (Fabricius, 1787)
110. *Chazaria incarnata* (Freyer, 1838)
111. *Chersotis* (s.str.) *alpestris* (Boisduval, [1837])
112. *Chersotis* (s.str.) *cuprea* ([Denis & Schiffermüller], 1775)
113. *Chersotis* (s.str.) *elegans* (Eversmann, 1837)
114. *Chersotis* (s.str.) *fimbriola* (Esper, [1798])
115. *Chersotis* (s.str.) *margaritacea* (Villers, 1789)
116. *Chersotis* (s.str.) *ocellina* ([Denis & Schiffermüller], 1775)
117. *Chersotis* (s.str.) *rectangula* (Fabricius, 1787)
118. *Chilodes maritima* (Tauscher, 1806)
119. *Chloantha hypericii* (Fabricius, 1787)
120. *Chortodes brevilinea* (Fenn, 1864)
121. *Chortodes pygmina* (Haworth, 1809)

122. *Coenophila miniago* (Freyer,[1839])
123. *Colobochyla* (s.str.) *salicalis* ([Denis & Schiffermüller],1775)
124. *Colocasia coryli* (Linnaeus,1758)
125. *Conistra* (*Dasyampa*) *erythrocephala* (Fabricius,1787)
126. *Conistra* (s.str.) *vaccinii* (Linnaeus,1761)
127. *Conistra* (s.str.) *veronicae* (Hübner,[1813])
128. *Cornutiplusia circumflexa* (Linnaeus,1767)
129. *Cosmia* (*Calymnia*) *trapezina* (Linnaeus,1758)
130. *Cosmia* (s.str.) *affinis* (Linnaeus,1767)
131. *Cosmia* (s.str.) *diffinis* (Linnaeus,1767)
132. *Cosmia* (s.str.) *pyralina* ([Denis & Schiffermüller],1775)
133. *Craniophora ligustri* (Fabricius,1787)
134. *Craniophora pontica* (Staudinger,1879)
135. *Cryphia* (*Bryoleuca*) *raptricula* ([Denis & Schiffermüller],1775)
136. *Cryphia* (*Bryoleuca*) *raptricula raptricula* ([Denis & Schiffermüller],1775)
137. *Cryphia* (*Euthales*) *algae* (Fabricius,1775)
138. *Cryphia* (s.str.) *fraudatricula* (Hübner,[1803])
139. *Cryphia* (s.str.) *recepticula* (Hübner,[1803])
140. *Cucullia* (*Shargacucullia*) *lychnitis* (Rambur,1833)
141. *Cucullia* (*Shargacucullia*) *scrophulariae* ([Denis & Schiffermüller],1775)
142. *Cucullia* (*Shargacucullia*) *verbasci* (Linnaeus,1758)
143. *Cucullia* (s.str.) *absinthii* (Linnaeus,1761)
144. *Cucullia* (s.str.) *anifurca* (Goeze,1781)
145. *Cucullia* (s.str.) *argentea* (Hufnagel,1766)
146. *Cucullia* (s.str.) *argentina* (Fabricius,1787)
147. *Cucullia* (s.str.) *artemisiae* (Hufnagel,1766)
148. *Cucullia* (s.str.) *asteris* ([Denis & Schiffermüller],1775)
149. *Cucullia* (s.str.) *balsamitae* Boisduval,1840
150. *Cucullia* (s.str.) *biornata* Fischer v. Waldheim,1840
151. *Cucullia* (s.str.) *chamomillae* ([Denis & Schiffermüller],1775)
152. *Cucullia* (s.str.) *cineracea* Freyer,1841
153. *Cucullia* (s.str.) *dracunculi* (Hübner,[1813])
154. *Cucullia* (s.str.) *fraudatrix* Eversmann,1837
155. *Cucullia* (s.str.) *fuchsiana* Eversmann,1842
156. *Cucullia* (s.str.) *lactea* (Fabricius,1787)
157. *Cucullia* (s.str.) *magnifica* Freyer,1839
158. *Cucullia* (s.str.) *mixta* Freyer,1841
159. *Cucullia* (s.str.) *santonici* (Hübner,[1813])
160. *Cucullia* (s.str.) *scopariae* Dorfmeister,1853
161. *Cucullia* (s.str.) *splendida* (Stoll,1782)
162. *Cucullia* (s.str.) *tanacetii* (Goeze,1781)
163. *Cucullia* (s.str.) *umbratica* (Linnaeus,1758)
164. *Cucullia* (s.str.) *virgaureae* Boisduval,1840
165. *Cucullia* (s.str.) *xeranthemi* Boisduval,1840
166. *Dasytopia* (s.str.) *templi* (Thunberg,1792)
167. *Deltote bankiana* (Fabricius,1775)
168. *Deltote uncula* (Clerck,1759)
169. *Diachrysia chrysis* (Linnaeus,1758)
170. *Diarsia dahlia* (Hübner,[1813])
171. *Diarsia mendica* (Fabricius,1775)
172. *Diarsia rubi* (Vieweg,1790)
173. *Dichagyris* (*Yigoga*) *forcipula* ([Denis & Schiffermüller],1775)
174. *Dichagyris* (*Yigoga*) *nigrescens* (Hofner,1888)
175. *Dichagyris* (*Yigoga*) *orientis* (Alpheraky,1882)
176. *Dichagyris* (*Yigoga*) *signifera* ([Denis & Schiffermüller],1775)
177. *Dichagyris* (s.str.) *leucomelas* Brandt,1941
178. *Dichagyris* (s.str.) *renigera* (Hübner,[1808])
179. *Dichagyris* (s.str.) *squalidior* (Staudinger,1901)
180. *Dichagyris* (s.str.) *squalorum* (Eversmann,1856)
181. *Dichagyris* (s.str.) *vallesiaca* (Boisduval,[1837])
182. *Dicycla oo* (Linnaeus,1758)
183. *Diloba caeruleocephala* (Linnaeus,1758)
184. *Drasteria cailino* (Lefebvre,1827)
185. *Drasteria caucasica* (Kolenati,1846)
186. *Dryobotodes* (s.str.) *eremita* (Fabricius,1775)
187. *Dryobotodes* (s.str.) *monochroma* (Esper,1790)
188. *Dypterygia scabriuscula* (Linnaeus,1758)
189. *Earias clorana* (Linnaeus,1761)
190. *Earias vernana* (Fabricius,1787)
191. *Egira anatolica* (Hering,1933)
192. *Egira conspiciaris* (Linnaeus,1758)
193. *Elaphria venustula* (Hübner,1790)
194. *Emmelia trabealis* (Scopoli,1763)
195. *Enargia abluta* (Hübner,[1808])
196. *Enargia paleacea* (Esper,[1788])
197. *Eogena contamini* (Eversmann,1847)
198. *Epimecia ustula* (Freyer,1835)
199. *Episema glaucina* (Esper,[1789])
200. *Eremobina pabulatricula* (Brahm,1791)
201. *Eublemma* (*Glossodice*) *polygramma* (Duponchel,[1842])
202. *Eublemma* (*candidana*-gr.) *minutata* (Fabricius,1794)
203. *Eublemma* (*ostrina*-gr.) *ostrina* (Hübner,[1808])
204. *Eublemma* (*pallidula*-gr.) *pallidula* (Herrich-Schäffer,1856)
205. *Eublemma* (*rosina*-gr.) *amoena* (Hübner,[1803])
206. *Eublemma* (*rosina*-gr.) *panonica* (Freyer,1840)
207. *Eublemma* (*rosina*-gr.) *parallela* (Freyer,1842)
208. *Eublemma* (*rosina*-gr.) *purpurina* ([Denis & Schiffermüller],1775)
209. *Eublemma* (*rosina*-gr.) *pusilla* (Eversmann,1834)
210. *Eublemma* (*rosina*-gr.) *rosina* (Hübner,[1803])
211. *Eucarta amethystina* (Hübner,[1803])
212. *Eucarta virgo* (Treitschke,1835)
213. *Euchalcia* (s.str.) *consona* (Fabricius,1787)
214. *Euchalcia* (s.str.) *modestoides* Poole,1989
215. *Euclidia fortalitium* (Tauscher,1809)
216. *Euclidia glyphica* (Linnaeus,1758)
217. *Eugnorisma* (*Metagnorisma*) *depuncta* (Linnaeus,1761)
218. *Eugraphe sigma* ([Denis & Schiffermüller],1775)
219. *Eupsilia transversa* (Hufnagel,1766)
220. *Eurois occulta* (Linnaeus,1758)
221. *Eutelia adalatrix* (Hübner,[1813])
222. *Euxoa* (s.str.) *aquilina* ([Denis & Schiffermüller],1775)
223. *Euxoa* (s.str.) *christophi* (Staudinger,1870)
224. *Euxoa* (s.str.) *conspicua* (Hübner,[1824])
225. *Euxoa* (s.str.) *distinguenda* (Lederer,1857)
226. *Euxoa* (s.str.) *hastifera* (Donzel,1847)
227. *Euxoa* (s.str.) *nigricans* (Linnaeus,1761)
228. *Euxoa* (s.str.) *obelisca* ([Denis & Schiffermüller],1775)
229. *Euxoa* (s.str.) *tritici* (Linnaeus,1761)
230. *Euxoa* (s.str.) *vitta* (Esper,[1789])
231. *Gonospileia triquetra* ([Denis & Schiffermüller],1775)
232. *Gortyna borelii* (Pierret,1837)
233. *Gortyna cervago* Eversmann,1844
234. *Gortyna flavago* ([Denis & Schiffermüller],1775)
235. *Grammodes stolidia* (Fabricius,1775)
236. *Griposia aprilina* (Linnaeus,1758)
237. *Griposia pinkeri* Kobes,1973
238. *Hadena* (*Anepia*) *christophi* (Möschler,1862)
239. *Hadena* (*Anepia*) *irregularis* (Hufnagel,1766)
240. *Hadena* (*Anepia*) *perplexa* ([Denis & Schiffermüller],1775)
241. *Hadena* (*Anepia*) *perplexa perplexa* ([Denis & Schiffermüller],1775)
242. *Hadena* (*Anepia*) *syriaca* (Osthelder,1933)
243. *Hadena* (*Enterpia*) *laudeti* (Boisduval,1840)
244. *Hadena* (*Maschukia*) *scythia* Kljutschko & Hacker,1996
245. *Hadena* (*Pinkericola*) *tephroleuca* (Boisduval,1833)
246. *Hadena* (s.str.) *albimacula* (Borkhausen,1792)
247. *Hadena* (s.str.) *dianthoecia*) *impressa* (Esper,[1790])
248. *Hadena* (s.str.) *luteocincta*) *luteocincta* (Rambur,1834)
249. *Hadena* (s.str.) *magnoliadenia*) *magnolii* (Boisduval,1828)
250. *Hadena* (s.str.) *Miselia*) *compta* ([Denis & Schiffermüller],1775)
251. *Hadula* (*Calocestra* (*Dianthus*)) *dianthi* (Tauscher,1809)
252. *Hadula* (*Calocestra* (*Hadutrifolium*)) *trifolii* (Hufnagel,1766)
253. *Hadula* (*Calocestra* (*Stigmosea*)) *stigmosea* (Christoph,1887)
254. *Hecatera bicolorata* (Hufnagel,1766)
255. *Hecatera cappa* (Hübner,[1809])
256. *Hecatera spinaciae* (Vieweg,1790)
257. *Helicoverpa armigera* (Hübner,[1808])
258. *Helicoverpa armigera armigera* (Hübner,[1808])
259. *Heliophobus reticulata* (Goeze,1781)
260. *Heliothis maritima* Graslin,1855
261. *Heliothis nubigera* Herrich-Schäffer,[1851]
262. *Heliothis peltigera* ([Denis & Schiffermüller],1775)
263. *Heliothis viriplaca* (Hufnagel,1766)

264. *Herminia tarsicrinalis* (Knoch,1782)
265. *Hoplodrina ambigua* ([Denis & Schiffermüller],1775)
266. *Hoplodrina octogenaria* (Goeze,1781)
267. *Hoplodrina superstes* (Ochsenheimer,1816)
268. *Hydraecia micacea* (Esper,1789)
269. *Hydraecia osseola* (Staudinger,1882)
270. *Hypena opulenta* (Christoph,1877)
271. *Hypena proboscidalis* (Linnaeus,1758)
272. *Hypena rostralis* (Linnaeus,1758)
273. *Ipimorpha retusa* (Linnaeus,1761)
274. *Ipimorpha subtusa* (Fabricius,1787)
275. *Jodia croceago* (Fabricius,1787)
276. *Lacanobia* (*Dianobia*) *histrion* (Goeze,1781)
277. *Lacanobia* (*Dianobia*) *thalassina* (Hufnagel,1766)
278. *Lacanobia* (*Diataraxia*) *aliena* (Hübner,[1809])
279. *Lacanobia* (*Diataraxia*) *blenna* (Hübner,[1824])
280. *Lacanobia* (*Diataraxia*) *oleracea* (Linnaeus,1758)
281. *Lacanobia* (*Diataraxia*) *praedita* (Hübner,[1813])
282. *Lacanobia* (*Diataraxia*) *splendens* (Hübner,[1808])
283. *Lacanobia* (s.str.) *w-latinum* (Hufnagel,1766)
284. *Lamprotes c-aureum* (Knoch,1781)
285. *Laspeyria flexula* ([Denis & Schiffermüller],1775)
286. *Leucania loreyi* (Duponchel,1827)
287. *Leucania obsoleta* (Hübner,[1803])
288. *Leucania zeae* (Duponchel,1827)
289. *Lithophane furcifer* (Hufnagel,1766)
290. *Lithophane ornitopus* (Hufnagel,1766)
291. *Luperina zollikoferi* (Freyer,1836)
292. *Lygephila cracca* (Fabricius,1787)
293. *Lygephila lubrica* (Freyer,1842)
294. *Lygephila viciae* (Hübner,[1822])
295. *Macdunnoughia confusa* (Stephens,1850)
296. *Macrochilo cribrumalis* (Hübner,1793)
297. *Mamestra brassicae* (Linnaeus,1758)
298. *Meganephria bimaculosa* (Linnaeus,1767)
299. *Melanchra persicariae* (Linnaeus,1761)
300. *Mesapamea* (*Resapamea*) *hedeni* (Graeser,1888)
301. *Mesapamea* (s.str.) *didyma* (Esper,[1788])
302. *Mesapamea* (s.str.) *secalis* (Linnaeus,1758)
303. *Mesogona acetosellae* (Goeze,1781)
304. *Mesogona oxalina* (Hübner,[1803])
305. *Mesoligia furuncula* ([Denis & Schiffermüller],1775)
306. *Mesoligia literosa* (Haworth,[1809])
307. *Mesotrosta signalis* (Treitschke,1829)
308. *Mniotype adusta* (Esper,[1790])
309. *Moma alpium* (Osbeck,1778)
310. *Mycteroplus puniceago* (Boisduval,1840)
311. *Mythimna* (*Aletia*) *alopecuri* (Boisduval,1840)
312. *Mythimna* (*Aletia*) *anderegii* (Boisduval,1840)
313. *Mythimna* (*Aletia*) *conigera* ([Denis & Schiffermüller],1775)
314. *Mythimna* (*Aletia*) *impura* (Hübner,[1808])
315. *Mythimna* (*Aletia*) *l-album* (Linnaeus,1767)
316. *Mythimna* (*Aletia*) *pallens* (Linnaeus,1758)
317. *Mythimna* (*Aletia*) *pudorina* ([Denis & Schiffermüller],1775)
318. *Mythimna* (*Aletia*) *straminea* (Treitschke,1825)
319. *Mythimna* (*Aletia*) *vitellina* (Hübner,[1808])
320. *Mythimna* (*Hyphilare*) *albipuncta* (Fabricius,1787)
321. *Mythimna* (*Hyphilare*) *ferrago* (Fabricius,1787)
322. *Mythimna* (*Pseudaletia*) *unipuncta* (Haworth,[1809])
323. *Mythimna* (s.str.) *turca* (Linnaeus,1761)
324. *Mythimna flammea* (Curtis,1828)
325. *Naenia typica* (Linnaeus,1758)
326. *Noctua* (*Euschesis*) *janthina* ([Denis & Schiffermüller],1775)
327. *Noctua* (*Lampra*) *fimbriata* (Schreber,1759)
328. *Noctua* (*Latanocua*) *orbona* (Hufnagel,1766)
329. *Noctua* (*Paranocua*) *comes* (Hübner,[1813])
330. *Noctua* (*Paranocua*) *interposita* (Hübner,1790)
331. *Noctua* (s.str.) *pronuba* (Linnaeus,1758)
332. *Nonagria typhae* (Thunberg,1784)
333. *Nycteola asiatica* (Krulikovsky,1904)
334. *Nycteola siculana* (Fuchs,1899)
335. *Ochropleura plecta* (Linnaeus,1761)
336. *Odice arcuinna* (Hübner,1790)
337. *Oligia latruncula* ([Denis & Schiffermüller],1775)
338. *Oligia strigilis* (Linnaeus,1758)
339. *Omphalophana antirrhini* (Hübner,[1803])
340. *Ophiura lunaris* (Goeze,1781)
341. *Orbona fragariae* (Vieweg,1790)
342. *Oria musculosa* (Hübner,[1808])
343. *Orthosia* (*Monima*) *cerasi* (Fabricius,1775)
344. *Orthosia* (*Monima*) *pulverulenta* (Esper,[1786])
345. *Orthosia* (*Semiophora*) *gothica* (Linnaeus,1758)
346. *Orthosia* (s.str.) *incerta* (Hufnagel,1766)
347. *Orthosia gracilis* (Fabricius,1787)
348. *Orthosia rubricosa* (Esper,[1786])
349. *Oxicesta geographica* (Fabricius,1787)
350. *Oxytripia orbiculosa* (Esper,1799)
351. *Panchrysia aurea* (Hübner,[1803])
352. *Panolis flammea* ([Denis & Schiffermüller],1775)
353. *Paracolax tristalis* (Fabricius,1794)
354. *Parallelia algira* (Linnaeus,1767)
355. *Parascotia fuliginaria* (Linnaeus,1761)
356. *Parastichtis corticea* (Esper,[1800])
357. *Parastichtis suspecta* (Hübner,[1817])
358. *Pechipogo strigilata* (Linnaeus,1758)
359. *Pericyma albidentaria* (Freyer,1842)
360. *Peridroma saucia* (Hübner,[1808])
361. *Perigrapha* (*Anorthoa*) *munda* ([Denis & Schiffermüller],1775)
362. *Periphanes delphinii* (Linnaeus,1758)
363. *Phlogophora meticulosa* (Linnaeus,1758)
364. *Phlogophora scita* (Hübner,1790)
365. *Phyllophila oblitterata* (Rambur,1833)
366. *Phytometra viridaria* (Clerck,1759)
367. *Plusia festucae* (Linnaeus,1758)
368. *Plusidia cheiranthi* (Tauscher,1809)
369. *Polia bombycina* (Hufnagel,1766)
370. *Polia hepatica* (Clerck,1759)
371. *Polia nebulosa* (Hufnagel,1766)
372. *Polia serratilinea* Ochsenheimer,1816
373. *Polychrysia moneta* (Fabricius,1787)
374. *Polymixis* (*Parabrachionycha*) *trisinata* (Ménétriés,1847)
375. *Polymixis* (s.str.) *polymita* (Linnaeus,1761)
376. *Polypogon lunalis* (Scopoli,1763)
377. *Polypogon tentacularia* (Linnaeus,1758)
378. *Protodeltote pygarga* (Hufnagel,1766)
379. *Protoschinia scutosa* ([Denis & Schiffermüller],1775)
380. *Proxenus lepigone* (Möschler,1860)
381. *Pseudeustrotia candidula* ([Denis & Schiffermüller],1775)
382. *Pseudeustrotia deceptor* (Scopoli,1763)
383. *Pseudoips prasinana* (Linnaeus,1758)
384. *Pyrrhia purpurina* (Esper,[1804])
385. *Pyrrhia umbra* (Hufnagel,1766)
386. *Rhizedra lutos* (Hübner,[1803])
387. *Rhyacia* (s.str.) *simulans* (Hufnagel,1766)
388. *Rivula sericealis* (Scopoli,1763)
389. *Rusina ferruginea* (Esper,[1785])
390. *Saragossa porosa* (Eversmann,1854)
391. *Saragossa siccanorum* (Staudinger,1870)
392. *Schinia cardui* (Hübner,1790)
393. *Scoliopteryx libatrix* (Linnaeus,1758)
394. *Sedina buettneri* (O.Hering,1858)
395. *Sesamia cretica* Lederer,1857
396. *Sideritis* (*Spilogramma*) *rambur* (Rambur,1871)
397. *Sideridis* (*Aneda*) *rivularis* (Fabricius,1775)
398. *Sideridis* (*Luteohadena*) *luteago* ([Denis & Schiffermüller],1775)
399. *Sideridis* (s.str.) *egena* (Lederer,1853)
400. *Sideridis* (s.str.) *implexa* (Hübner,[1809])
401. *Sideridis* (s.str.) *turbida* (Esper,[1790])
402. *Simplicia rectalis* (Eversmann,1842)
403. *Simyra albovenosa* (Goeze,1781)
404. *Simyra dentinosa* Freyer,1839
405. *Simyra nervosa* ([Denis & Schiffermüller],1775)
406. *Spaelotis ravid* ([Denis & Schiffermüller],1775)
407. *Spodoptera exiguum* (Hübner,[1808])
408. *Staurophora celsia* (Linnaeus,1758)
409. *Syngrapha interrogationis* (Linnaeus,1758)
410. *Thalophila matura* (Hufnagel,1766)
411. *Tholera cespitis* (Goeze,1781)
412. *Tholera decimalis* (Poda,1761)
413. *Trachea atriplicis* (Linnaeus,1758)

414. *Trichoplusia ni* (Hübner,[1803])
415. *Tyta luctuosa* ([Denis & Schiffermüller],1775)
416. *Ulochlaena hirta* (Hübner,[1813])
417. *Victrix (Poliobrya) umovii* (Eversmann,1846)
418. *Xanthia (Cirrha) gilvago* ([Denis & Schiffermüller],1775)
419. *Xanthia (Cirrha) ocellaris* (Borkhausen,1792)
420. *Xanthia (Tiliacea) citrigo* (Linnaeus,1758)
421. *Xanthia icteritia* (Hufnagel,1766)
422. *Xestia (Megasema) c-nigrum* (Linnaeus,1758)
423. *Xestia (Megasema) triangulum* (Hufnagel,1766)
424. *Xestia (s.str.) baja* ([Denis & Schiffermüller],1775)
425. *Xestia (s.str.) rhomboidea* (Esper,[1790])
426. *Xestia (s.str.) sexstrigata* (Haworth,1809)
427. *Xestia (s.str.) trifida* (Fischer v. Waldheim,1820)
428. *Xestia (s.str.) xanthographa* ([Denis & Schiffermüller],1775)
429. *Xylena exsoleta* (Linnaeus,1758)
430. *Xylena vetusta* (Hübner,[1813])
431. *Xylomoia graminea* (Graeser,1889)
432. *Zekelita (Rhynchodontodes) antiqualis* (Hübner,[1809])

Species of the Noctuidae of Stavropol

1. *Abrostola tripartita* (Hufnagel,1766)
2. *Abrostola triplasia* (Linnaeus,1758)
3. *Acantholipes regularis* (Hübner,[1813])
4. *Acontia lucida* (Hufnagel,1766)
5. *Acontia melanura* (Tauscher,1809)
6. *Acronicta (Hyboma) strigosa* ([Denis & Schiffermüller],1775)
7. *Acronicta (Subacronicta) megacephala* (Fabricius,1787)
8. *Acronicta (Triaena) aceris* (Linnaeus,1758)
9. *Acronicta (Triaena) leporina* (Linnaeus,1758)
10. *Acronicta (Triaena) psi* (Linnaeus,1758)
11. *Acronicta (Triaena) tridens* ([Denis & Schiffermüller],1775)
12. *Acronicta (Viminia) euphorbiae* (Denis,1785)
13. *Acronicta (Viminia) rumicis* (Linnaeus,1758)
14. *Acronicta cinerea* (Hufnagel,1766)
15. *Actinotia polyodon* (Clerck,1759)
16. *Actinotia radiosa* (Esper,[1804])
17. *Aedia funesta* (Esper,[1786])
18. *Aedophron phlebotoma* Lederer,1858
19. *Aedophron rhodites* (Eversmann,1851)
20. *Aegle kaekeritziana* (Hübner,[1799])
21. *Agrochola (Anchoscelis) helvola* (Linnaeus,1758)
22. *Agrochola (Anchoscelis) nitida* (Fabricius,1787)
23. *Agrochola (Propenistra) laevis* (Hübner,[1803])
24. *Agrochola (Sunira) circellaris* (Hufnagel,1766)
25. *Agrotis (Crassagrotis) obesa* (Boisduval,1829)
26. *Agrotis (s.str.) cinerea* ([Denis & Schiffermüller],1775)
27. *Agrotis (s.str.) clavis* (Hufnagel,1766)
28. *Agrotis (s.str.) exclamatoris* (Linnaeus,1758)
29. *Agrotis (s.str.) ipsilon* (Hufnagel,1766)
30. *Agrotis (s.str.) ripae* (Hübner,[1823])
31. *Agrotis (s.str.) segetum* ([Denis & Schiffermüller],1775)
32. *Agrotis (s.str.) vestigialis* (Hufnagel,1766)
33. *Allophyas oxyacanthae* (Linnaeus,1758)
34. *Ammonoconia caecimacula* (Fabricius,1787)
35. *Amphipoea crinanensis* (Burrows,1908)
36. *Amphipoea fucosa* (Freyer,1830)
37. *Amphipoea ocella* (Linnaeus,1761)
38. *Amphipyra livida* ([Denis & Schiffermüller],1775)
39. *Amphipyra perflua* (Fabricius,1787)
40. *Amphipyra pyramidea* (Linnaeus,1758)
41. *Amphipyra tetra* (Fabricius,1787)
42. *Amphipyra tragopoginis* (Clerck,1759)
43. *Anaplectoides prasina* (Goeze,1781)
44. *Antitype chi* (Linnaeus,1758)
45. *Apamea crenata* (Hufnagel,1766)
46. *Apamea ferrago* (Eversmann,1837)
47. *Apamea furva* ([Denis & Schiffermüller],1775)
48. *Apamea lateritia* (Hufnagel,1766)
49. *Apamea monoglypha* (Hufnagel,1766)

50. *Apamea oblonga* (Haworth,[1809])
51. *Apamea ophiogramma* (Esper,1794)
52. *Apamea remissa* (Hübner,[1809])
53. *Apamea scolopacina* (Esper,1788)
54. *Apamea sordens* (Hufnagel,1766)
55. *Apopestes spectrum* (Esper,[1787])
56. *Archanara dissoluta* (Treitschke,1825)
57. *Archanara neurica* (Hübner,[1808])
58. *Archanara sparganii* (Esper,[1790])
59. *Arenostola phragmitidis* (Hübner,[1803])
60. *Argyrospila succinea* (Esper,[1798])
61. *Asteroscopus sphinx* (Hufnagel,1766)
62. *Athetis furvula* (Hübner,[1808])
63. *Athetis gluteosa* (Treitschke,1835)
64. *Auchmis (s.str.) detera* (Esper,[1791])
65. *Autographa bractea* ([Denis & Schiffermüller],1775)
66. *Autographa gamma* (Linnaeus,1758)
67. *Autographa jota* (Linnaeus,1758)
68. *Autophila (s.str.) asiatica* (Staudinger,1888)
69. *Axylia putris* (Linnaeus,1761)
70. *Basistriga flammata* ([Denis & Schiffermüller],1775)
71. *Callistege mi* (Clerck,1759)
72. *Calophasia lunula* (Hufnagel,1766)
73. *Calyptra thalictri* (Borkhausen,1790)
74. *Caradrina (Platyperigea) albina* (Eversmann,1848)
75. *Caradrina (Platyperigea) kadenii* (Freyer,1836)
76. *Caradrina (Platyperigea) terrea* (Freyer,[1840])
77. *Caradrina (s.str.) morpheus* (Hufnagel,1766)
78. *Carpeia sociabilis* (Gralin,1850)
79. *Catephia alchymista* ([Denis & Schiffermüller],1775)
80. *Catocala (s.str.) elocata* (Esper,[1787])
81. *Catocala (s.str.) fraxini* (Linnaeus,1758)
82. *Catocala (s.str.) fulminea* (Scopoli,1763)
83. *Catocala (s.str.) hymenaea* ([Denis & Schiffermüller],1775)
84. *Catocala (s.str.) neonympha* (Esper,[1805])
85. *Catocala (s.str.) nupta* (Linnaeus,1767)
86. *Catocala (s.str.) promissa* ([Denis & Schiffermüller],1775)
87. *Catocala (s.str.) puerpera* (Giorna,1791)
88. *Catocala (s.str.) sponsa* (Linnaeus,1767)
89. *Celaena leucostigma* (Hübner,[1808])
90. *Cerapteryx graminis* (Linnaeus,1758)
91. *Charanyca trigrammica* (Hufnagel,1766)
92. *Chazaria incarnata* (Freyer,1838)
93. *Chersotis (Cyrebia) anachoreta* (Herrich-Schäffer,[1851])
94. *Chersotis (s.str.) margaritacea* (Villers,1789)
95. *Chersotis (s.str.) ocellina* ([Denis & Schiffermüller],1775)
96. *Chilodes maritima* (Tauscher,1806)
97. *Chloantha hypericii* (Fabricius,1787)
98. *Chrysodeixis chalcites* (Esper,[1789])
99. *Clytie (s.str.) delunaris* (Staudinger,1889)
100. *Clytie (s.str.) syriaca* (Bugnion,1837)
101. *Colocasia coryli* (Linnaeus,1758)
102. *Cosmia (Calymnia) trapezina* (Linnaeus,1758)
103. *Cosmia (s.str.) affinis* (Linnaeus,1767)
104. *Cosmia (s.str.) diffinis* (Linnaeus,1767)
105. *Craniophora ligustri* (Fabricius,1787)
106. *Cryphia (Bryoleuca) petricolor* (Lederer,1870)
107. *Cryphia (Bryoleuca) raptricula* ([Denis & Schiffermüller],1775)
108. *Cryphia (Bryoleuca) raptricula raptricula* ([Denis & Schiffermüller],1775)
109. *Cryphia (Bryopsis) amasina* (Draudt,1931)
110. *Cryphia (Euthales) algae* (Fabricius,1775)
111. *Cryphia (s.str.) fraudatricula* (Hübner,[1803])
112. *Cryphia (s.str.) receptacula* (Hübner,[1803])
113. *Cucullia (Shargacucullia) lanceolata* (Villers,1789)
114. *Cucullia (Shargacucullia) lychnitis* (Rambur,1833)
115. *Cucullia (Shargacucullia) prenanthis* Boisduval,1840
116. *Cucullia (Shargacucullia) verbasci* (Linnaeus,1758)
117. *Cucullia (s.str.) anifurca* (Goeze,1781)
118. *Cucullia (s.str.) argentina* (Fabricius,1787)
119. *Cucullia (s.str.) asteris* ([Denis & Schiffermüller],1775)
120. *Cucullia (s.str.) cineracea* Freyer,1841
121. *Cucullia (s.str.) dracunculi* (Hübner,[1813])
122. *Cucullia (s.str.) fraudatrix* Eversmann,1837
123. *Cucullia (s.str.) lactea* (Fabricius,1787)

124. *Cucullia* (s.str.) *lucifuga* (Hübner,[1803])
125. *Cucullia* (s.str.) *santonici* (Hübner,[1813])
126. *Cucullia* (s.str.) *scopariae* Dorfmeister,1853
127. *Cucullia* (s.str.) *spectabilisoides* Poole,1989
128. *Cucullia* (s.str.) *umbratica* (Linnaeus,1758)
129. *Cucullia* (s.str.) *xeranthemi* Boisduval,1840
130. *Deltote uncula* (Clerck,1759)
131. *Diachrysia chrysitis* (Linnaeus,1758)
132. *Diachrysia chryson* (Esper,[1789])
133. *Diachrysia zosimi* (Hübner,[1822])
134. *Diarsia dahlia* (Hübner,[1813])
135. *Dichagyris* (Grisyigoga) *candelisequa* ([Denis & Schiffermüller],1775)
136. *Dichagyris* (s.str.) *forficula* (Eversmann,1851)
137. *Dichagyris* (s.str.) *renigera* (Hübner,[1808])
138. *Dichagyris* (s.str.) *squalorum* (Eversmann,1856)
139. *Dryobotodes* (s.str.) *monochroma* (Esper,1790)
140. *Dypterygia scabriuscula* (Linnaeus,1758)
141. *Emmelia trabealis* (Scopoli,1763)
142. *Epimecia ustula* (Freyer,1835)
143. *Episema glaucina* (Esper,[1789])
144. *Eremobia ochroleuca* ([Denis & Schiffermüller],1775)
145. *Eremobina pabulatricula* (Brahm,1791)
146. *Eublemma* (Glossodina) *polygramma* (Duponchel,[1842])
147. *Eublemma* (ostrina-gr.) *ostrina* (Hübner,[1808])
148. *Eublemma* (parva-gr.) *parva* (Hübner,[1808])
149. *Eublemma* (rosina-gr.) *amoena* (Hübner,[1803])
150. *Eublemma* (rosina-gr.) *purpurina* ([Denis & Schiffermüller],1775)
151. *Eublemma* (rosina-gr.) *pusilla* (Eversmann,1834)
152. *Eublemma* (rosina-gr.) *rosina* (Hübner,[1803])
153. *Euchalcia* (s.str.) *biezankoi* (Alberti,1965)
154. *Euchalcia* (s.str.) *cuprescens* Dufay,1966
155. *Euchalcia* (s.str.) *modestoides* Poole,1989
156. *Euchalcia* (s.str.) *variabilis* (Piller & Mitterpacher,1783)
157. *Euclidia glyphica* (Linnaeus,1758)
158. *Eugnorisma* (Metagnorisma) *depuncta* (Linnaeus,1761)
159. *Eurois occulta* (Linnaeus,1758)
160. *Euxoa* (Chorizagrotis) *lidia* (Stoll,1782)
161. *Euxoa* (s.str.) *birivia* ([Denis & Schiffermüller],1775)
162. *Euxoa* (s.str.) *christophi* (Staudinger,1870)
163. *Euxoa* (s.str.) *conspicua* (Hübner,[1824])
164. *Euxoa* (s.str.) *cursoria* (Hufnagel,1766)
165. *Euxoa* (s.str.) *distinguenda* (Lederer,1857)
166. *Euxoa* (s.str.) *hastifera* (Donzel,1847)
167. *Euxoa* (s.str.) *nigricans* (Linnaeus,1761)
168. *Euxoa* (s.str.) *obelisca* ([Denis & Schiffermüller],1775)
169. *Euxoa* (s.str.) *recessa* (Hübner,[1817])
170. *Euxoa* (s.str.) *tritici* (Linnaeus,1761)
171. *Gonospilea triquetra* ([Denis & Schiffermüller],1775)
172. *Gortyna borelii* (Pierret,1837)
173. *Gortyna cervago* Eversmann,1844
174. *Gortyna flavago* ([Denis & Schiffermüller],1775)
175. *Grammodes bifasciata* (Petagna,1786)
176. *Hada plebeja* (Linnaeus,1761)
177. *Hadena* (Anepia) *perplexa* ([Denis & Schiffermüller],1775)
178. *Hadena* (Anepia) *perplexa perplexa* ([Denis & Schiffermüller],1775)
179. *Hadena* (Anepia) *syriaca* (Osthelder,1933)
180. *Hadena* (s.str.(Albimaculia)) *albimacula* (Borkhausen,1792)
181. *Hadena* (s.str.(Caeshadena)) *caesia* ([Denis & Schiffermüller],1775)
182. *Hadena* (s.str.(Filograna)) *filograna* (Esper,[1788])
183. *Hadena* (s.str.(Luteocincta)) *luteocincta* (Rambur,1834)
184. *Hadena* (s.str.(Magnolihadena)) *magnolia* (Boisduval,1828)
185. *Hadena* (s.str.(Miselia)) *compta* ([Denis & Schiffermüller],1775)
186. *Hadena* (s.str.(Zeteolyga)) *confusa* (Hufnagel,1766)
187. *Hadula* (Caloestra (Dianthus)) *dianthi* (Tauscher,1809)
188. *Hadula* (Caloestra (Hadufurca)) *furca* (Eversmann,1852)
189. *Hadula* (Caloestra (Hadutrifolium)) *trifolii* (Hufnagel,1766)
190. *Hecatera bicolorata* (Hufnagel,1766)
191. *Hecatera cappa* (Hübner,[1809])
192. *Hecatera spinaciae* (Vieweg,1790)
193. *Helicoverpa armigera* (Hübner,[1808])
194. *Helicoverpa armigera armigera* (Hübner,[1808])
195. *Heliophobus reticulata* (Goeze,1781)
196. *Heliothis nubigera* Herrich-Schäffer,[1851]
197. *Heliothis peltigera* ([Denis & Schiffermüller],1775)
198. *Heliothis virescens* (Hufnagel,1766)
199. *Herminia grisealis* ([Denis & Schiffermüller],1775)
200. *Hoplodrina ambigua* ([Denis & Schiffermüller],1775)
201. *Hoplodrina blanda* ([Denis & Schiffermüller],1775)
202. *Hoplodrina octogenaria* (Goeze,1781)
203. *Hoplodrina superstes* (Ochsenheimer,1816)
204. *Hydraecia micacea* (Esper,1789)
205. *Hypena obesalis* Treitschke,1829
206. *Hypena opulenta* (Christoph,1877)
207. *Hypena palpalis* (Hübner,1796)
208. *Hypena proboscidalis* (Linnaeus,1758)
209. *Hypena rostralis* (Linnaeus,1758)
210. *Hyssia cavernosa* (Eversmann,1852)
211. *Ipimorpha retusa* (Linnaeus,1761)
212. *Ipimorpha subtusa* (Fabricius,1787)
213. *Jodia croceago* (Fabricius,1787)
214. *Lacanobia* (Dianobia) *thalassina* (Hufnagel,1766)
215. *Lacanobia* (Diataraxia) *oleracea* (Linnaeus,1758)
216. *Lacanobia* (s.str.) *w-latinum* (Hufnagel,1766)
217. *Lamprotes c-aureum* (Knoch,1781)
218. *Lasionycta proxima* (Hübner,[1809])
219. *Laspeyria flexula* ([Denis & Schiffermüller],1775)
220. *Leucania obsoleta* (Hübner,[1803])
221. *Luperina zollikoferi* (Freyer,1836)
222. *Lygephila cracca* (Fabricius,1787)
223. *Lygephila pastinum* (Treitschke,1826)
224. *Macdunnoughia confusa* (Stephens,1850)
225. *Mamestra brassicae* (Linnaeus,1758)
226. *Melanchra persicariae* (Linnaeus,1761)
227. *Mesapamea* (s.str.) *secalis* (Linnaeus,1758)
228. *Mesogona acetosellae* (Goeze,1781)
229. *Mesoligia literosa* (Haworth,[1809])
230. *Mesotrosta signalis* (Treitschke,1829)
231. *Mniotype adusta* (Esper,[1790])
232. *Mycteroplus puniceago* (Boisduval,1840)
233. *Mythimna* (Aletia) *alopecuri* (Boisduval,1840)
234. *Mythimna* (Aletia) *conigera* ([Denis & Schiffermüller],1775)
235. *Mythimna* (Aletia) *impura* (Hübner,[1808])
236. *Mythimna* (Aletia) *l-album* (Linnaeus,1767)
237. *Mythimna* (Aletia) *pallens* (Linnaeus,1758)
238. *Mythimna* (Aletia) *pudorina* ([Denis & Schiffermüller],1775)
239. *Mythimna* (Aletia) *sassanidica* (Hacker,1986)
240. *Mythimna* (Aletia) *straminea* (Treitschke,1825)
241. *Mythimna* (Aletia) *vitellina* (Hübner,[1808])
242. *Mythimna* (Hyphilare) *albipuncta* (Fabricius,1787)
243. *Mythimna* (Hyphilare) *ferrago* (Fabricius,1787)
244. *Mythimna* (Pseudaletia) *unipuncta* (Haworth,[1809])
245. *Naenia typica* (Linnaeus,1758)
246. *Noctua* (Lampra) *fimbriata* (Schreber,1759)
247. *Noctua* (Latanocua) *orbata* (Hufnagel,1766)
248. *Noctua* (Paranoctua) *comes* (Hübner,[1813])
249. *Noctua* (Paranoctua) *interposita* (Hübner,1790)
250. *Noctua* (s.str.) *pronuba* (Linnaeus,1758)
251. *Nonagria typhae* (Thunberg,1784)
252. *Nycteola asiatica* (Krulikovsky,1904)
253. *Ochroleura plecta* (Linnaeus,1761)
254. *Oligia latruncula* ([Denis & Schiffermüller],1775)
255. *Oligia strigilis* (Linnaeus,1758)
256. *Ophiura lunaris* (Goeze,1781)
257. *Orbona fragariae* (Vieweg,1790)
258. *Oria musculosa* (Hübner,[1808])
259. *Oxicesta geographica* (Fabricius,1787)
260. *Paracola tristalis* (Fabricius,1794)
261. *Parallelia algira* (Linnaeus,1767)
262. *Parascotia fuliginaria* (Linnaeus,1761)
263. *Parastichtis corticea* (Esper,[1800])
264. *Parexarnis fugax* (Treitschke,1825)
265. *Pechipogo strigilata* (Linnaeus,1758)
266. *Pericyma albidentaria* (Freyer,1842)
267. *Peridroma saucia* (Hübner,[1808])
268. *Perigrapha* (s.str.) *i-cinctum* ([Denis & Schiffermüller],1775)
269. *Periphanes delphinii* (Linnaeus,1758)
270. *Periphanes victorina* (Sodoffsky,1849)

271. *Phlogophora meticulosa* (Linnaeus, 1758)
272. *Phlogophora scita* (Hübner, 1790)
273. *Photodes extrema* (Hübner, [1809])
274. *Photodes fluxa* (Hübner, [1809])
275. *Phyllophila oblitterata* (Rambur, 1833)
276. *Plusia festucae* (Linnaeus, 1758)
277. *Plusidia cheiranthi* (Tauscher, 1809)
278. *Polia bombycina* (Hufnagel, 1766)
279. *Polia nebulosa* (Hufnagel, 1766)
280. *Polypogon lunalis* (Scopoli, 1763)
281. *Polypogon tentacularia* (Linnaeus, 1758)
282. *Protodeltote pygarga* (Hufnagel, 1766)
283. *Protoschinia scutosa* ([Denis & Schiffermüller], 1775)
284. *Proxenus lepigone* (Möschler, 1860)
285. *Pseudeustrotia candidula* ([Denis & Schiffermüller], 1775)
286. *Pyrrhia treitschkii* (Fridvaldszky, 1835)
287. *Pyrrhia umbra* (Hufnagel, 1766)
288. *Rhyacia* (s.str.) *lucipeta* ([Denis & Schiffermüller], 1775)
289. *Rhyacia* (s.str.) *simulans* (Hufnagel, 1766)
290. *Rivula sericealis* (Scopoli, 1763)
291. *Saragossa porosa* (Eversmann, 1854)
292. *Schrankia costaeirigalis* (Stephens, 1834)
293. *Scoliopteryx libatrix* (Linnaeus, 1758)
294. *Sidermia spilogramma* (Rambur, 1871)
295. *Sideridis* (Aneda) *rivularis* (Fabricius, 1775)
296. *Sideridis* (Luteohadena) *luteago* ([Denis & Schiffermüller], 1775)
297. *Sideridis* (s.str.) *lampra* (Schawerda, 1913)
298. *Sideridis* (s.str.) *turbida* (Esper, [1790])
299. *Simplicia rectalis* (Eversmann, 1842)
300. *Simyra albovenosa* (Goeze, 1781)
301. *Simyra dentinosa* Freyer, 1839
302. *Spaelotis ravidia* ([Denis & Schiffermüller], 1775)
303. *Spodoptera exiguum* (Hübner, [1808])
304. *Syngrapha interrogationis* (Linnaeus, 1758)
305. *Thalophila matura* (Hufnagel, 1766)
306. *Tholera decimalis* (Poda, 1761)
307. *Trachea atriplicis* (Linnaeus, 1758)
308. *Trichoplusia ni* (Hübner, [1803])
309. *Tyta luctuosa* ([Denis & Schiffermüller], 1775)
310. *Ulochlaena hirta* (Hübner, [1813])
311. *Xanthia* (Cirrha) *gilvago* ([Denis & Schiffermüller], 1775)
312. *Xanthia* (Cirrha) *ocellaris* (Borkhausen, 1792)
313. *Xanthia* (Tiliacea) *citrato* (Linnaeus, 1758)
314. *Xanthia icteritia* (Hufnagel, 1766)
315. *Xestia* (Megasema) *c-nigrum* (Linnaeus, 1758)
316. *Xestia* (s.str.) *baja* ([Denis & Schiffermüller], 1775)
317. *Xestia* (s.str.) *ochreago* (Hübner, [1809])
318. *Xestia* (s.str.) *rhomboidea* (Esper, [1790])
319. *Xestia* (s.str.) *xanthographa* ([Denis & Schiffermüller], 1775)
320. *Xylena exsoleta* (Linnaeus, 1758)
321. *Xylena vetusta* (Hübner, [1813])
322. *Zekelita* (Rhynchodontodes) *antiqualis* (Hübner, [1809])
15. *Actebia praecox* (Linnaeus, 1758)
16. *Actinotia polyodon* (Clerck, 1759)
17. *Actinotia radiosa* (Esper, [1804])
18. *Aedia funesta* (Esper, [1786])
19. *Aedia leucomelas* (Linnaeus, 1758)
20. *Aegle kaekeritziana* (Hübner, [1799])
21. *Agrochola* (Anchoscelis) *helvola* (Linnaeus, 1758)
22. *Agrochola* (Anchoscelis) *humilis* (Fabricius, 1787)
23. *Agrochola* (Anchoscelis) *litura* (Linnaeus, 1761)
24. *Agrochola* (Anchoscelis) *lota* (Clerck, 1759)
25. *Agrochola* (Anchoscelis) *macilenta* (Hübner, [1809])
26. *Agrochola* (Anchoscelis) *nitida* (Fabricius, 1787)
27. *Agrochola* (Propenistra) *laevis* (Hübner, [1803])
28. *Agrochola* (Sunira) *circellaris* (Hufnagel, 1766)
29. *Agrochola* (s.str.) *pistacina* (Goeze, 1781)
30. *Agrotis* (Crassagrotis) *bigramma* (Esper, [1790])
31. *Agrotis* (Crassagrotis) *obesa* (Boisduval, 1829)
32. *Agrotis* (Putagrotis) *puta* (Hübner, [1803])
33. *Agrotis* (s.str.) *cinerea* ([Denis & Schiffermüller], 1775)
34. *Agrotis* (s.str.) *clavis* (Hufnagel, 1766)
35. *Agrotis* (s.str.) *exclamationis* (Linnaeus, 1758)
36. *Agrotis* (s.str.) *ipsilon* (Hufnagel, 1766)
37. *Agrotis* (s.str.) *segetum* ([Denis & Schiffermüller], 1775)
38. *Agrotis* (s.str.) *trux* (Hübner, [1824])
39. *Agrotis* (s.str.) *vestigialis* (Hufnagel, 1766)
40. *Albocosta musiva* (Hübner, [1803])
41. *Allophyes oxyacanthae* (Linnaeus, 1758)
42. *Ammoconia caecimacula* (Fabricius, 1787)
43. *Amphipoea oclea* (Linnaeus, 1761)
44. *Amphipyra berbera* Rungs, 1949
45. *Amphipyra livida* ([Denis & Schiffermüller], 1775)
46. *Amphipyra perflua* (Fabricius, 1787)
47. *Amphipyra pyramidea* (Linnaeus, 1758)
48. *Amphipyra tragopoginis* (Clerck, 1759)
49. *Anaplectoides prasina* (Goeze, 1781)
50. *Apamea crenata* (Hufnagel, 1766)
51. *Apamea epomidion* (Haworth, 1809)
52. *Apamea monoglypha* (Hufnagel, 1766)
53. *Apamea remissa* (Hübner, [1809])
54. *Apamea rjaboviana* Mikkola, Varga & Lafontaine,
55. *Apamea rubrivena* (Treitschke, 1825)
56. *Apamea scolopacina* (Esper, 1788)
57. *Apamea sordens* (Hufnagel, 1766)
58. *Apantesis rupicola* ([Denis & Schiffermüller], 1775)
59. *Aporophyla lutulenta* ([Denis & Schiffermüller], 1775)
60. *Aporophyla nigra* (Haworth, [1809])
61. *Arytrura musculus* (Ménétriés, 1859)
62. *Asteroscopus sphinx* (Hufnagel, 1766)
63. *Atethmia centrato* (Haworth, [1809])
64. *Athetis gluteosa* (Treitschke, 1835)
65. *Auchmis* (s.str.) *detersa* (Esper, [1791])
66. *Autographa bractea* ([Denis & Schiffermüller], 1775)
67. *Autographa gamma* (Linnaeus, 1758)
68. *Autographa jota* (Linnaeus, 1758)
69. *Autophila* (s.str.) *einsleri* Amsel, 1935
70. *Autophila* (s.str.) *limbata* (Staudinger, 1871)
71. *Axylia putris* (Linnaeus, 1761)
72. *Bena bicolorana* (Fuessly, 1775)
73. *Callistege mi* (Clerck, 1759)
74. *Callopietria juvenina* (Stoll, [1782])
75. *Calophasia lunula* (Hufnagel, 1766)
76. *Calophasia opalina* (Esper, [1796])
77. *Calophasia hohenwarthi* (Hochenwarth, 1785)
78. *Calymma communimacula* ([Denis & Schiffermüller], 1775)
79. *Calyptra thalictri* (Borkhausen, 1790)
80. *Caradrina* (Platyperigea) *albina* (Eversmann, 1848)
81. *Caradrina* (Platyperigea) *kadenii* (Freyer, 1836)
82. *Caradrina* (Platyperigea) *terrea* (Freyer, [1840])
83. *Caradrina* (s.str.) *morpheus* (Hufnagel, 1766)
84. *Catephia alchymista* ([Denis & Schiffermüller], 1775)
85. *Catocala* (s.str.) *conversa* (Esper, 1783)
86. *Catocala* (s.str.) *disjuncta* (Geyer, [1828])
87. *Catocala* (s.str.) *elocata* (Esper, [1787])
88. *Catocala* (s.str.) *fraxini* (Linnaeus, 1758)
89. *Catocala* (s.str.) *fulminea* (Scopoli, 1763)
90. *Catocala* (s.str.) *hymenaea* ([Denis & Schiffermüller], 1775)

Species of the Noctuidae of Krasnodar

1. *Abrostola asclepiadis* (Lang, 1789)
2. *Abrostola tripartita* (Hufnagel, 1766)
3. *Abrostola triplasia* (Linnaeus, 1758)
4. *Acontia lucida* (Hufnagel, 1766)
5. *Acronicta* (Hyboma) *strigosa* ([Denis & Schiffermüller], 1775)
6. *Acronicta* (Subacronicta) *megacephala* (Fabricius, 1787)
7. *Acronicta* (Triaena) *aceris* (Linnaeus, 1758)
8. *Acronicta* (Triaena) *alni* (Linnaeus, 1767)
9. *Acronicta* (Triaena) *cuspidis* (Hübner, [1813])
10. *Acronicta* (Triaena) *leporina* (Linnaeus, 1758)
11. *Acronicta* (Triaena) *psi* (Linnaeus, 1758)
12. *Acronicta* (Triaena) *tridens* ([Denis & Schiffermüller], 1775)
13. *Acronicta* (Viminia) *auricoma* (Fabricius, 1787)
14. *Acronicta* (Viminia) *rumicis* (Linnaeus, 1758)

91. *Catocala* (s.str.) *nupta* (Linnaeus, 1767)
92. *Catocala* (s.str.) *promissa* ([Denis & Schiffermüller], 1775)
93. *Catocala* (s.str.) *puerpera* (Giorna, 1791)
94. *Catocala* (s.str.) *sponsa* (Linnaeus, 1767)
95. *Cerapteryx* *graminis* (Linnaeus, 1758)
96. *Charanyca* *trigrammica* (Hufnagel, 1766)
97. *Chersotis* (Cyrebia) *anachoreta* (Herrich-Schäffer, [1851])
98. *Chersotis* (s.str.) *cuprea* ([Denis & Schiffermüller], 1775)
99. *Chersotis* (s.str.) *elegans* (Eversmann, 1837)
100. *Chersotis* (s.str.) *margaritacea* (Villers, 1789)
101. *Chloantha* *hypericii* (Fabricius, 1787)
102. *Cleoceris* *scoriacea* (Esper, [1789])
103. *Cleonymia* (s.str.) *baetica* (Rambur, 1837)
104. *Clytie* (s.str.) *delunaris* (Staudinger, 1889)
105. *Colobochyla* (s.str.) *salicalis* ([Denis & Schiffermüller], 1775)
106. *Colocasias* *coryli* (Linnaeus, 1758)
107. *Conistra* (Dasycampa) *erythrocephala* (Fabricius, 1787)
108. *Conistra* (Dasycampa) *rubiginea* (Fabricius, 1787)
109. *Conistra* (s.str.) *ligula* (Esper, 1791)
110. *Conistra* (s.str.) *vaccinii* (Linnaeus, 1761)
111. *Conistra* (s.str.) *veronicae* (Hübner, [1813])
112. *Cornutiplusia* *circumflexa* (Linnaeus, 1767)
113. *Cosmia* (Calymnia) *trapezina* (Linnaeus, 1758)
114. *Cosmia* (s.str.) *affinis* (Linnaeus, 1767)
115. *Cosmia* (s.str.) *diffinis* (Linnaeus, 1767)
116. *Cosmia* (s.str.) *pyralina* ([Denis & Schiffermüller], 1775)
117. *Craniophora* *ligustri* (Fabricius, 1787)
118. *Craniophora* *pontica* (Staudinger, 1879)
119. *Cryphia* (Bryoleuca) *raptricula* ([Denis & Schiffermüller], 1775)
120. *Cryphia* (Bryoleuca) *raptricula raptricula* ([Denis & Schiffermüller], 1775)
121. *Cryphia* (Euthales) *algae* (Fabricius, 1775)
122. *Cryphia* (Euthales) *ochsi* (Boursin, 1941)
123. *Cryphia* (s.str.) *fraudatricula* (Hübner, [1803])
124. *Cryphia* (s.str.) *recepticula* (Hübner, [1803])
125. *Cucullia* (Shargacucullia) *lychnitis* (Rambur, 1833)
126. *Cucullia* (Shargacucullia) *prenanthis* Boisduval, 1840
127. *Cucullia* (Shargacucullia) *scrophulariae* ([Denis & Schiffermüller], 1775)
128. *Cucullia* (Shargacucullia) *verbasci* (Linnaeus, 1758)
129. *Cucullia* (s.str.) *absinthii* (Linnaeus, 1761)
130. *Cucullia* (s.str.) *anifurca* (Goeze, 1781)
131. *Cucullia* (s.str.) *chamomillae* ([Denis & Schiffermüller], 1775)
132. *Cucullia* (s.str.) *fraudatrix* Eversmann, 1837
133. *Cucullia* (s.str.) *gnaphalii* (Hübner, [1813])
134. *Cucullia* (s.str.) *scopariae* Dorfmeister, 1853
135. *Cucullia* (s.str.) *tanacetii* (Goeze, 1781)
136. *Cucullia* (s.str.) *umbratica* (Linnaeus, 1758)
137. *Cucullia* (s.str.) *virgaureae* Boisduval, 1840
138. *Deltote* *bankiana* (Fabricius, 1775)
139. *Diachrysia* *chrysitis* (Linnaeus, 1758)
140. *Diachrysia* *chryson* (Esper, [1789])
141. *Diachrysia* *zosimi* (Hübner, [1822])
142. *Diarsia* *medica* (Fabricius, 1775)
143. *Diarsia* *rubi* (Vieweg, 1790)
144. *Dichagyris* (Grisyigoga) *candelisequa* ([Denis & Schiffermüller], 1775)
145. *Dichagyris* (Yigoga) *forcipula* ([Denis & Schiffermüller], 1775)
146. *Dichagyris* (Yigoga) *nigrescens* (Hofner, 1888)
147. *Dichagyris* (s.str.) *forficula* (Eversmann, 1851)
148. *Dichonia* *convergens* ([Denis & Schiffermüller], 1775)
149. *Drasteria* *caucasica* (Kolenati, 1846)
150. *Dryobotodes* (s.str.) *monochroma* (Esper, 1790)
151. *Dypterygia* *scabriuscula* (Linnaeus, 1758)
152. *Earias* *clorana* (Linnaeus, 1761)
153. *Earias* *vernana* (Fabricius, 1787)
154. *Egira* *anatolica* (Hering, 1933)
155. *Egira* *conspicillaris* (Linnaeus, 1758)
156. *Elaphria* *venustula* (Hübner, 1790)
157. *Emmelia* *trabealis* (Scopoli, 1763)
158. *Epilecta* *linogrisea* ([Denis & Schiffermüller], 1775)
159. *Episema* *glauca* (Esper, [1789])
160. *Episema* *korsakovi* (Christoph, 1885)
161. *Episema* *tersa* ([Denis & Schiffermüller], 1775)
162. *Eremobia* *ochroleuca* ([Denis & Schiffermüller], 1775)
163. *Eriopygodes* *imbecilla* (Fabricius, 1794)
164. *Eublemma* (rosina-gr.) *amoena* (Hübner, [1803])
165. *Eublemma* (rosina-gr.) *purpurina* ([Denis & Schiffermüller], 1775)
166. *Euchalcia* (s.str.) *consona* (Fabricius, 1787)
167. *Euchalcia* (s.str.) *cuprescens* Dufay, 1966
168. *Euchalcia* (s.str.) *modestoides* Poole, 1989
169. *Euclidia* *glyphica* (Linnaeus, 1758)
170. *Eugnorisma* (Metagnorisma) *depuncta* (Linnaeus, 1761)
171. *Eugraphe* *sigma* ([Denis & Schiffermüller], 1775)
172. *Euplexia* *lucipara* (Linnaeus, 1758)
173. *Eupsilia* *transversa* (Hufnagel, 1766)
174. *Eutelia* *adulatrix* (Hübner, [1813])
175. *Euxoa* (s.str.) *aquilina* ([Denis & Schiffermüller], 1775)
176. *Euxoa* (s.str.) *conspicua* (Hübner, [1824])
177. *Euxoa* (s.str.) *distinguenda* (Lederer, 1857)
178. *Euxoa* (s.str.) *nigricans* (Linnaeus, 1761)
179. *Euxoa* (s.str.) *obelisca* ([Denis & Schiffermüller], 1775)
180. *Euxoa* (s.str.) *ochrogaster* (Guenée, 1852)
181. *Euxoa* (s.str.) *temera* (Hübner, [1808])
182. *Euxoa* (s.str.) *tritici* (Linnaeus, 1761)
183. *Euxoa* (s.str.) *vitta* (Esper, [1789])
184. *Gortyna* *flavago* ([Denis & Schiffermüller], 1775)
185. *Grammodes* *bifasciata* (Petagna, 1786)
186. *Grammodes* *stolida* (Fabricius, 1775)
187. *Hada* *plebeja* (Linnaeus, 1761)
188. *Hadena* (s.str. (Dianthoeia)) *impressa* (Esper, [1790])
189. *Hadena* (s.str. (Zeteolyga)) *confusa* (Hufnagel, 1766)
190. *Hadula* (Calocestra) (Hadutrifolium)) *trifolii* (Hufnagel, 1766)
191. *Hecatera* *bicolorata* (Hufnagel, 1766)
192. *Hecatera* *spinaciae* (Vieweg, 1790)
193. *Helicoverpa* *armigera* (Hübner, [1808])
194. *Helicoverpa* *armigera armigera* (Hübner, [1808])
195. *Heliothobus* *reticulata* (Goeze, 1781)
196. *Heliothis* *maritima* Graslin, 1855
197. *Heliothis* *peltigera* ([Denis & Schiffermüller], 1775)
198. *Heliothis* *viriplaca* (Hufnagel, 1766)
199. *Herminia* *grisealis* ([Denis & Schiffermüller], 1775)
200. *Herminia* *tarsicrinalis* (Knoch, 1782)
201. *Herminia* *tarsipennalis* Treitschke, 1835
202. *Hoplodrina* *ambigua* ([Denis & Schiffermüller], 1775)
203. *Hoplodrina* *blanda* ([Denis & Schiffermüller], 1775)
204. *Hoplodrina* *octogenaria* (Goeze, 1781)
205. *Hoplodrina* *superstes* (Ochsenheimer, 1816)
206. *Hydraecia* *micacea* (Esper, 1789)
207. *Hydraecia* *petasitis* Doubleday, 1847
208. *Hypena* *munitalis* Mann, 1861
209. *Hypena* *opulenta* (Christoph, 1877)
210. *Hypena* *proboscidalis* (Linnaeus, 1758)
211. *Hypena* *rostralis* (Linnaeus, 1758)
212. *Hyppa* *rectilinea* (Esper, [1788])
213. *Idia* *calvaria* ([Denis & Schiffermüller], 1775)
214. *Ipimorpha* *retusa* (Linnaeus, 1761)
215. *Ipimorpha* *subtusa* (Fabricius, 1787)
216. *Lacanobia* (Dianobia) *histrio* (Goeze, 1781)
217. *Lacanobia* (Dianobia) *thalassina* (Hufnagel, 1766)
218. *Lacanobia* (Diataraxia) *blenna* (Hübner, [1824])
219. *Lacanobia* (Diataraxia) *oleracea* (Linnaeus, 1758)
220. *Lacanobia* (Diataraxia) *splendens* (Hübner, [1808])
221. *Lacanobia* (s.str.) *w-latinum* (Hufnagel, 1766)
222. *Lamprotes* *c-aureum* (Knoch, 1781)
223. *Lasionycta* *proxima* (Hübner, [1809])
224. *Laspeyria* *flexula* ([Denis & Schiffermüller], 1775)
225. *Leucania* *comma* (Linnaeus, 1761)
226. *Lithophane* *furcifera* (Hufnagel, 1766)
227. *Lithophane* *ornitopus* (Hufnagel, 1766)
228. *Lithophane* *semibrunnea* (Haworth, 1809)
229. *Lycophotia* *porphyrea* ([Denis & Schiffermüller], 1775)
230. *Lygephila* *cracca* (Fabricius, 1787)
231. *Lygephila* *pastinum* (Treitschke, 1826)
232. *Lygephila* *viciae* (Hübner, [1822])
233. *Macdunnoughia* *confusa* (Stephens, 1850)
234. *Mamestra* *brassicae* (Linnaeus, 1758)

235. *Meganephria bimaculosa* (Linnaeus, 1767)
236. *Melanchra persicariae* (Linnaeus, 1761)
237. *Mesapamea* (s.str.) *didyma* (Esper, [1788])
238. *Mesapamea* (s.str.) *secalis* (Linnaeus, 1758)
239. *Mesogona acetosellae* (Goeze, 1781)
240. *Mesogona oxalina* (Hübner, [1803])
241. *Mesologia literosa* (Haworth, [1809])
242. *Moma alpinum* (Osbeck, 1778)
243. *Mormo maura* (Linnaeus, 1758)
244. *Mythimna* (Aletia) *andereggii* (Boisduval, 1840)
245. *Mythimna* (Aletia) *congrua* (Hübner, [1817])
246. *Mythimna* (Aletia) *conigera* ([Denis & Schiffermüller], 1775)
247. *Mythimna* (Aletia) *impura* (Hübner, [1808])
248. *Mythimna* (Aletia) *l-album* (Linnaeus, 1767)
249. *Mythimna* (Aletia) *pallens* (Linnaeus, 1758)
250. *Mythimna* (Aletia) *pudorina* ([Denis & Schiffermüller], 1775)
251. *Mythimna* (Aletia) *straminea* (Treitschke, 1825)
252. *Mythimna* (Aletia) *vitellina* (Hübner, [1808])
253. *Mythimna* (Hyphilare) *albipuncta* (Fabricius, 1787)
254. *Mythimna* (Hyphilare) *ferrago* (Fabricius, 1787)
255. *Naenia typica* (Linnaeus, 1758)
256. *Noctua* (Euschesis) *janthina* ([Denis & Schiffermüller], 1775)
257. *Noctua* (Lampra) *fimbriata* (Schreber, 1759)
258. *Noctua* (Latanocotua) *orbana* (Hufnagel, 1766)
259. *Noctua* (Paranoctua) *comes* (Hübner, [1813])
260. *Noctua* (Paranoctua) *interposita* (Hübner, 1790)
261. *Noctua* (s.str.) *pronuba* (Linnaeus, 1758)
262. *Nycteola asiatica* (Krulikovskiy, 1904)
263. *Nycteola columbana* (Turner, 1925)
264. *Nycteola revayana* (Scopoli, 1772)
265. *Ochropleura plecta* (Linnaeus, 1761)
266. *Oligia dubia* (Heydemann, 1942)
267. *Oligia latruncula* ([Denis & Schiffermüller], 1775)
268. *Oligia strigilis* (Linnaeus, 1758)
269. *Ophiura lunaris* (Goeze, 1781)
270. *Orbona fragariae* (Vieweg, 1790)
271. *Oria musculosa* (Hübner, [1808])
272. *Orthosia* (Monima) *cerasi* (Fabricius, 1775)
273. *Orthosia* (Monima) *pulverulenta* (Esper, [1786])
274. *Orthosia* (s.str.) *incerta* (Hufnagel, 1766)
275. *Orthosia gracilis* (Fabricius, 1787)
276. *Panchrysia aurea* (Hübner, [1803])
277. *Paracolax tristalis* (Fabricius, 1794)
278. *Parallelia algira* (Linnaeus, 1767)
279. *Parascotia fuliginaria* (Linnaeus, 1761)
280. *Parastichtis corticea* (Esper, [1800])
281. *Pechipogo strigilata* (Linnaeus, 1758)
282. *Peridroma saucia* (Hübner, [1808])
283. *Perigrapha* (Anorthoa) *munda* ([Denis & Schiffermüller], 1775)
284. *Phlogophora meticulosa* (Linnaeus, 1758)
285. *Phlogophora scita* (Hübner, 1790)
286. *Photodes fluxa* (Hübner, [1809])
287. *Phytometra viridaria* (Clerck, 1759)
288. *Plusia festucae* (Linnaeus, 1758)
289. *Plusidia cheiranthi* (Tauscher, 1809)
290. *Polia bombycina* (Hufnagel, 1766)
291. *Polia hepatica* (Clerck, 1759)
292. *Polia nebulosa* (Hufnagel, 1766)
293. *Polychrysia moneta* (Fabricius, 1787)
294. *Polymixis* (Myxinia) *rufocincta* (Geyer, 1828)
295. *Polyphaenis viridis* (De Villiers, 1789)
296. *Polypogon gryphalis* (Herrich-Schäffer, 1851)
297. *Polypogon lunalis* (Scopoli, 1763)
298. *Polypogon plumigeralis* (Hübner, [1825])
299. *Polypogon tentacularia* (Linnaeus, 1758)
300. *Protodeltote pygarga* (Hufnagel, 1766)
301. *Protoschinia scutosa* ([Denis & Schiffermüller], 1775)
302. *Proxenus hospes* (Freyer, [1831])
303. *Proxenus lepigone* (Möschler, 1860)
304. *Pseudeustrotia candidula* ([Denis & Schiffermüller], 1775)
305. *Pseudopsis prasinana* (Linnaeus, 1758)
306. *Pyrrhia umbra* (Hufnagel, 1766)
307. *Rhyacia* (s.str.) *simulans* (Hufnagel, 1766)
308. *Rivula sericealis* (Scopoli, 1763)
309. *Rusina ferruginea* (Esper, [1785])

310. *Schinia imperialis* (Staudinger, 1871)
311. *Schrankia costaestrigalis* (Stephens, 1834)
312. *Scoliopteryx libatrix* (Linnaeus, 1758)
313. *Scotochrosta pulla* ([Denis & Schiffermüller], 1775)
314. *Sesamia cretica* Lederer, 1857
315. *Sideridis* (Luteohadena) *luteago* ([Denis & Schiffermüller], 1775)
316. *Simyra albovenosa* (Goeze, 1781)
317. *Simyra dentinosa* Freyer, 1839
318. *Thalophila matura* (Hufnagel, 1766)
319. *Tholera cespitis* (Goeze, 1781)
320. *Tholera decimalis* (Poda, 1761)
321. *Trachea atriplicis* (Linnaeus, 1758)
322. *Trichoplusia ni* (Hübner, [1803])
323. *Trisateles emortualis* ([Denis & Schiffermüller], 1775)
324. *Tyta luctuosa* ([Denis & Schiffermüller], 1775)
325. *Xanthia* (Cirrhia) *gilvago* ([Denis & Schiffermüller], 1775)
326. *Xanthia* (Cirrhia) *ocellaris* (Borkhausen, 1792)
327. *Xanthia icteritia* (Hufnagel, 1766)
328. *Xanthia sulphurago* ([Denis & Schiffermüller], 1775)
329. *Xanthia togata* (Esper, 1788)
330. *Xestia* (Megasema) *c-nigrum* (Linnaeus, 1758)
331. *Xestia* (Megasema) *triangulum* (Hufnagel, 1766)
332. *Xestia* (s.str.) *baja* ([Denis & Schiffermüller], 1775)
333. *Xestia* (s.str.) *collina* (Boisduval, 1840)
334. *Xestia* (s.str.) *ochreago* (Hübner, [1809])
335. *Xestia* (s.str.) *rhomboidea* (Esper, [1790])
336. *Xestia* (s.str.) *sexstrigata* (Haworth, 1809)
337. *Xestia* (s.str.) *xanthographa* ([Denis & Schiffermüller], 1775)
338. *Xylena exsoleta* (Linnaeus, 1758)
339. *Xylena vetusta* (Hübner, [1813])
340. *Zekelita* (Rhynchodontodes) *antiqualis* (Hübner, [1809])

Species of the Noctuidae of Kabardino-Balkaria

1. *Abrostola tripartita* (Hufnagel, 1766)
2. *Abrostola triplasia* (Linnaeus, 1758)
3. *Acontia lucida* (Hufnagel, 1766)
4. *Acosmetia caliginosa* (Hübner, [1813])
5. *Acronicta* (Subacronicta) *megacephala* (Fabricius, 1787)
6. *Acronicta* (Triaena) *leporina* (Linnaeus, 1758)
7. *Acronicta* (Viminia) *auricoma* (Fabricius, 1787)
8. *Acronicta* (Viminia) *euphorbiae* (Denis, 1785)
9. *Acronicta* (Viminia) *rumicis* (Linnaeus, 1758)
10. *Actinotia radiosa* (Esper, [1804])
11. *Aedia funesta* (Esper, [1786])
12. *Agrochola* (Anchoscelis) *helvola* (Linnaeus, 1758)
13. *Agrotis* (s.str.) *cinerea* ([Denis & Schiffermüller], 1775)
14. *Agrotis* (s.str.) *clavis* (Hufnagel, 1766)
15. *Agrotis* (s.str.) *exclamationis* (Linnaeus, 1758)
16. *Agrotis* (s.str.) *fatidica* (Hübner, [1824])
17. *Agrotis* (s.str.) *ipsilon* (Hufnagel, 1766)
18. *Agrotis* (s.str.) *segetum* ([Denis & Schiffermüller], 1775)
19. *Amphipoea oculatea* (Linnaeus, 1761)
20. *Amphipyra berbera* Rungs, 1949
21. *Amphipyra pyramidea* (Linnaeus, 1758)
22. *Amphipyra tragopoginis* (Clerck, 1759)
23. *Anaplectoides prasina* (Goeze, 1781)
24. *Apamea crenata* (Hufnagel, 1766)
25. *Apamea ferrago* (Eversmann, 1837)
26. *Apamea furva* ([Denis & Schiffermüller], 1775)
27. *Apamea illyria* Freyer, 1846
28. *Apamea lateritia* (Hufnagel, 1766)
29. *Apamea monoglypha* (Hufnagel, 1766)
30. *Apamea sordens* (Hufnagel, 1766)
31. *Asteroscopus sphinx* (Hufnagel, 1766)
32. *Athetis furvula* (Hübner, [1808])
33. *Auchmis* (s.str.) *detersa* (Esper, [1791])
34. *Autographa bractea* ([Denis & Schiffermüller], 1775)
35. *Autographa gamma* (Linnaeus, 1758)

36. *Autographa jota* (Linnaeus,1758)
37. *Axylia putris* (Linnaeus,1761)
38. *Basistriga flammata* ([Denis & Schiffermüller],1775)
39. *Brachylomia viminalis* (Fabricius,1777)
40. *Callistege mi* (Clerck,1759)
41. *Caradrina (Platyperigea) montana* (Bremer,1861)
42. *Cardepia sociabilis* (Graslin,1850)
43. *Cerapteryx graminis* (Linnaeus,1758)
44. *Chersotis (Cyrebia) anachoreta* (Herrich-Schäffer,[1851])
45. *Chersotis (s.str.) cuprea* ([Denis & Schiffermüller],1775)
46. *Chersotis (s.str.) elegans* (Eversmann,1837)
47. *Chersotis (s.str.) fimbriola* (Esper,[1798])
48. *Colocasia coryli* (Linnaeus,1758)
49. *Conistra (s.str.) vaccinii* (Linnaeus,1761)
50. *Cornutiplusia circumflexa* (Linnaeus,1767)
51. *Cosmia (Calymnia) trapezina* (Linnaeus,1758)
52. *Cryphia (Bryoleuca) raptricula* ([Denis & Schiffermüller],1775)
53. *Cryphia (Bryoleuca) raptricula raptricula* ([Denis & Schiffermüller],1775)
54. *Cryphia (Euthales) algae* (Fabricius,1775)
55. *Cucullia (Shargacucullia) lanceolata* (Villers,1789)
56. *Cucullia (s.str.) anifurca* (Goeze,1781)
57. *Cucullia (s.str.) artemisiae* (Hufnagel,1766)
58. *Cucullia (s.str.) behouneki* Hacker & Ronkay,1988
59. *Cucullia (s.str.) cineracea* Freyer,1841
60. *Cucullia (s.str.) gnaphalii* (Hübner,[1813])
61. *Cucullia (s.str.) lucifuga* (Hübner,[1803])
62. *Cucullia (s.str.) magnifica* Freyer,1839
63. *Cucullia (s.str.) propinqua* Eversmann,1842
64. *Cucullia (s.str.) umbratica* (Linnaeus,1758)
65. *Dasypolia (s.str.) templi* (Thunberg,1792)
66. *Diachrysis chrysis* (Linnaeus,1758)
67. *Diarsia mendica* (Fabricius,1775)
68. *Dichagyris (Yigoga) forcipula* ([Denis & Schiffermüller],1775)
69. *Dichagyris (s.str.) renigera* (Hübner,[1808])
70. *Earias clorana* (Linnaeus,1761)
71. *Emmelia trabealis* (Scopoli,1763)
72. *Enargia paleacea* (Esper,[1788])
73. *Eriopygodes imbecilla* (Fabricius,1794)
74. *Euchalcia (s.str.) variabilis* (Piller & Mitterpacher,1783)
75. *Eugraphe sigma* ([Denis & Schiffermüller],1775)
76. *Euplexia lucipara* (Linnaeus,1758)
77. *Eupsilia transversa* (Hufnagel,1766)
78. *Eurois occulta* (Linnaeus,1758)
79. *Euxoa (Chorizagrotis) lidia* (Stoll,1782)
80. *Euxoa (s.str.) aquilina* ([Denis & Schiffermüller],1775)
81. *Euxoa (s.str.) birivia* ([Denis & Schiffermüller],1775)
82. *Euxoa (s.str.) conspicua* (Hübner,[1824])
83. *Euxoa (s.str.) heringi* Christoph,1877
84. *Euxoa (s.str.) nigricans* (Linnaeus,1761)
85. *Euxoa (s.str.) recussa* (Hübner,[1817])
86. *Grammodes stolidia* (Fabricius,1775)
87. *Graphiphora augur* (Fabricius,1775)
88. *Hada persa* (Alpheraky,1897)
89. *Hada plebeja* (Linnaeus,1761)
90. *Hadena (Anepia) perplexa* ([Denis & Schiffermüller],1775)
91. *Hadena (Anepia) perplexa perplexa* ([Denis & Schiffermüller],1775)
92. *Hadena (Pinkericola) tephroleuca* (Boisduval,1833)
93. *Hadena (s.str.(Caeshadena)) caesia* ([Denis & Schiffermüller],1775)
94. *Hadena (s.str.(Dianthoeccia)) impressa* (Esper,[1790])
95. *Hadena (s.str.(Hadenobilis)) melanochoa* (Staudinger,1892)
96. *Hadena (s.str.(Luteocincta)) luteocincta* (Rambur,1834)
97. *Hadena (s.str.(Magnoliadena)) magnolia* (Boisduval,1828)
98. *Hadena (s.str.(Miselia)) compta* ([Denis & Schiffermüller],1775)
99. *Hadena (s.str.(Zeteolyga)) confusa* (Hufnagel,1766)
100. *Hadula (Caloestra (Hadufurca)) furca* (Eversmann,1852)
101. *Hadula (Caloestra (Hadupugnax)) latemarginata* (Wiltshire,1976)
102. *Hadula (Caloestra (Hadupugnax)) odontites* (Boisduval,1829)
103. *Hadula (Caloestra (Hadutrifolium)) trifolii* (Hufnagel,1766)
104. *Hecatera bicolorata* (Hufnagel,1766)
105. *Hecatera cappa* (Hübner,[1809])
106. *Helicoverpa armigera* (Hübner,[1808])
107. *Helicoverpa armigera armigera* (Hübner,[1808])
108. *Heliothrips reticulata* (Goeze,1781)
109. *Heliothis nubigera* Herrich-Schäffer,[1851]
110. *Heliothis ononis* (Fabricius,1787)
111. *Heliothis peltigera* ([Denis & Schiffermüller],1775)
112. *Herminia grisealis* ([Denis & Schiffermüller],1775)
113. *Herminia tarsicrinalis* (Knoch,1782)
114. *Herminia tarsipennalis* Treitschke,1835
115. *Hoplodrina octogenaria* (Goeze,1781)
116. *Hypena obesalis* Treitschke,1829
117. *Hypena opulenta* (Christoph,1877)
118. *Hypena rostralis* (Linnaeus,1758)
119. *Hyppa rectilinea* (Esper,[1788])
120. *Isochlora daghestana* Hreblay & L.Ronkay,1998
121. *Lacanobia (Dianobia) histrio* (Goeze,1781)
122. *Lacanobia (Dianobia) thalassina* (Hufnagel,1766)
123. *Lacanobia (Diataraxia) oleracea* (Linnaeus,1758)
124. *Lasionycta proxima* (Hübner,[1809])
125. *Ledereragrotis multifida* (Lederer,1870)
126. *Leucania comma* (Linnaeus,1761)
127. *Leucania loreyi* (Duponchel,1827)
128. *Lygephila pastinum* (Treitschke,1826)
129. *Macdunnoughia confusa* (Stephens,1850)
130. *Mamestra brassicae* (Linnaeus,1758)
131. *Melanchra persicariae* (Linnaeus,1761)
132. *Melanchra pisi* (Linnaeus,1758)
133. *Mesapamea (Resapamea) hedeni* (Graeser,1888)
134. *Mesapamea (s.str.) didyma* (Esper,[1788])
135. *Mesapamea (s.str.) secalis* (Linnaeus,1758)
136. *Mesoligia furuncula* ([Denis & Schiffermüller],1775)
137. *Mesoligia literosa* (Haworth,[1809])
138. *Mniotype adusta* (Esper,[1790])
139. *Mythimna (Aletia) anderegii* (Boisduval,1840)
140. *Mythimna (Aletia) conigera* ([Denis & Schiffermüller],1775)
141. *Mythimna (Aletia) l-album* (Linnaeus,1767)
142. *Mythimna (Aletia) pallens* (Linnaeus,1758)
143. *Mythimna (Aletia) vitellina* (Hübner,[1808])
144. *Mythimna (Hyphilare) albipuncta* (Fabricius,1787)
145. *Mythimna (Hyphilare) ferrago* (Fabricius,1787)
146. *Mythimna (Pseudaletia) unipuncta* (Haworth,[1809])
147. *Noctua (Euschesis) janthina* ([Denis & Schiffermüller],1775)
148. *Noctua (Lampra) fimbriata* (Schreber,1759)
149. *Noctua (Latanotua) orbona* (Hufnagel,1766)
150. *Noctua (Paranoctua) comes* (Hübner,[1813])
151. *Noctua (Paranoctua) interposita* (Hübner,1790)
152. *Noctua (s.str.) pronuba* (Linnaeus,1758)
153. *Nycteola revayana* (Scopoli,1772)
154. *Ochropleura plecta* (Linnaeus,1761)
155. *Ophiura lunaris* (Goeze,1781)
156. *Papestra biren* (Goeze,1781)
157. *Paracolax tristalis* (Fabricius,1794)
158. *Parastichtis corticea* (Esper,[1800])
159. *Parastichtis suspecta* (Hübner,[1817])
160. *Parexarnis squalida* (Guenée,1852)
161. *Pechipogo strigilata* (Linnaeus,1758)
162. *Phlogophora meticulosa* (Linnaeus,1758)
163. *Photodes captiuncula* (Treitschke,1825)
164. *Photodes fluxa* (Hübner,[1809])
165. *Plusia festucae* (Linnaeus,1758)
166. *Polia bombycina* (Hufnagel,1766)
167. *Polia nebulosa* (Hufnagel,1766)
168. *Polia serratilinea* Ochseneimer,1816
169. *Protolampra sobrina* (Duponchel,[1843])
170. *Protoschinia scutosa* ([Denis & Schiffermüller],1775)
171. *Pseudeustrotia candidula* ([Denis & Schiffermüller],1775)
172. *Pseudohadena (s.str.) immunda* (Eversmann,1842)
173. *Pseudoips prasinana* (Linnaeus,1758)
174. *Pyrrhia umbra* (Hufnagel,1766)
175. *Rhyacia (Epipsilia) grisea* (Fabricius,1794)
176. *Rhyacia (s.str.) simulans* (Hufnagel,1766)
177. *Rivula sericealis* (Scopoli,1763)
178. *Schinia imperialis* (Staudinger,1871)
179. *Scoliopteryx libatrix* (Linnaeus,1758)

180. *Sideridis (Aneda) rivularis* (Fabricius, 1775)
181. *Sideridis (Luteohadena) luteago* ([Denis & Schiffermüller], 1775)
182. *Spodoptera exiguum* (Hübner, [1808])
183. *Standfussiana lucerneae* (Linnaeus, 1758)
184. *Standfussiana nictymera* (Boisduval, [1837])
185. *Stenodrina aeschista* Boursin, 1937
186. *Syngrapha interrogationis* (Linnaeus, 1758)
187. *Trachea atriplicis* (Linnaeus, 1758)
188. *Trichoplusia ni* (Hübner, [1803])
189. *Trichosilia plumbea* (Alpheraky, 1887)
190. *Trisateles emortualis* ([Denis & Schiffermüller], 1775)
191. *Tyta luctuosa* ([Denis & Schiffermüller], 1775)
192. *Xanthia icteritia* (Hufnagel, 1766)
193. *Xanthia togata* (Esper, 1788)
194. *Xestia (Megasema) ashworthii* (Doubleday, 1855)
195. *Xestia (Megasema) c-nigrum* (Linnaeus, 1758)
196. *Xestia (Megasema) triangulum* (Hufnagel, 1766)
197. *Xestia (s.str.) baja* ([Denis & Schiffermüller], 1775)
198. *Xestia (s.str.) ochreago* (Hübner, [1809])

Species of the Noctuidae of Karachay-Cherkessia

1. *Abrostola tripartita* (Hufnagel, 1766)
2. *Abrostola triplasia* (Linnaeus, 1758)
3. *Acosmetia caliginosa* (Hübner, [1813])
4. *Acronicta (Subacronicta) megacephala* (Fabricius, 1787)
5. *Acronicta (Triaena) aceris* (Linnaeus, 1758)
6. *Acronicta (Triaena) leporina* (Linnaeus, 1758)
7. *Acronicta (Triaena) psi* (Linnaeus, 1758)
8. *Acronicta (Viminia) auricoma* (Fabricius, 1787)
9. *Acronicta (Viminia) euphorbiae* (Denis, 1785)
10. *Acronicta cinerea* (Hufnagel, 1766)
11. *Actinotia radiosa* (Esper, [1804])
12. *Agrochola (Anchoscelis) litura* (Linnaeus, 1761)
13. *Agrotis (s.str.) clavis* (Hufnagel, 1766)
14. *Agrotis (s.str.) exclamationis* (Linnaeus, 1758)
15. *Agrotis (s.str.) ipsilon* (Hufnagel, 1766)
16. *Agrotis (s.str.) segetum* ([Denis & Schiffermüller], 1775)
17. *Amphipoea fucosa* (Freyer, 1830)
18. *Amphipyra perflua* (Fabricius, 1787)
19. *Amphipyra tragopoginis* (Clerck, 1759)
20. *Anaplectoides prasina* (Goeze, 1781)
21. *Apamea crenata* (Hufnagel, 1766)
22. *Apamea ferrago* (Eversmann, 1837)
23. *Apamea furva* ([Denis & Schiffermüller], 1775)
24. *Apamea illyria* Freyer, 1846
25. *Apamea lateritia* (Hufnagel, 1766)
26. *Apamea monoglypha* (Hufnagel, 1766)
27. *Apamea remissa* (Hübner, [1809])
28. *Apamea sordens* (Hufnagel, 1766)
29. *Auchmis (s.str.) detera* (Esper, [1791])
30. *Autographa bractea* ([Denis & Schiffermüller], 1775)
31. *Autographa gamma* (Linnaeus, 1758)
32. *Autographa jota* (Linnaeus, 1758)
33. *Axyia putris* (Linnaeus, 1761)
34. *Blepharita amica* (Treitschke, 1825)
35. *Brachylomia viminalis* (Fabricius, 1777)
36. *Caradrina (s.str.) morpheus* (Hufnagel, 1766)
37. *Catocala (s.str.) fraxini* (Linnaeus, 1758)
38. *Cerastis rubricosa* (Fabricius, 1787)
39. *Colocasia coryli* (Linnaeus, 1758)
40. *Conistra (Dasycampa) erythrocephala* (Fabricius, 1787)
41. *Conistra (s.str.) vaccinii* (Linnaeus, 1761)
42. *Cornutiplusia circumflexa* (Linnaeus, 1767)
43. *Cosmia (Calymnia) trapezina* (Linnaeus, 1758)
44. *Cryphia (s.str.) recepticula* (Hübner, [1803])
45. *Cucullia (Shargacucullia) lanceolata* (Villers, 1789)
46. *Cucullia (Shargacucullia) lychnitis* (Rambur, 1833)
47. *Cucullia (Shargacucullia) prenanthis* Boisduval, 1840

48. *Cucullia (s.str.) umbratica* (Linnaeus, 1758)
49. *Diachrysis chrysis* (Linnaeus, 1758)
50. *Diachrysis chryson* (Esper, [1789])
51. *Diarsia dahlia* (Hübner, [1813])
52. *Dichagyris (s.str.) renigera* (Hübner, [1808])
53. *Earias clorana* (Linnaeus, 1761)
54. *Emmelia trabealis* (Scopoli, 1763)
55. *Enargia paleacea* (Esper, [1788])
56. *Eogena contamini* (Eversmann, 1847)
57. *Episema glaucina* (Esper, [1789])
58. *Euchalcia (s.str.) cuprescens* Dufay, 1966
59. *Euchalcia (s.str.) modestoides* Poole, 1989
60. *Euchalcia (s.str.) variabilis* (Piller & Mitterpacher, 1783)
61. *Eugnorisma (Metagnorisma) depuncta* (Linnaeus, 1761)
62. *Eugraphe sigma* ([Denis & Schiffermüller], 1775)
63. *Eurois occulta* (Linnaeus, 1758)
64. *Euxoa (s.str.) conspicua* (Hübner, [1824])
65. *Gortyna flavago* ([Denis & Schiffermüller], 1775)
66. *Hada plebeja* (Linnaeus, 1761)
67. *Hadena (Pinkericola) tephroleuca* (Boisduval, 1833)
68. *Hadena (s.str. Albimaculia) albimacula* (Borkhausen, 1792)
69. *Hadena (s.str. Miselia) compta* ([Denis & Schiffermüller], 1775)
70. *Hadula (Caloestra (Hadutrifolium)) trifolii* (Hufnagel, 1766)
71. *Hecatera bicolorata* (Hufnagel, 1766)
72. *Helicoverpa armigera* (Hübner, [1808])
73. *Helicoverpa armigera armigera* (Hübner, [1808])
74. *Heliothis peltigera* ([Denis & Schiffermüller], 1775)
75. *Herminia grisealis* ([Denis & Schiffermüller], 1775)
76. *Hoplodrina octogenaria* (Goeze, 1781)
77. *Hypena obesalis* Treitschke, 1829
78. *Hypena proboscidalis* (Linnaeus, 1758)
79. *Lacanobia (Diataraxia) oleracea* (Linnaeus, 1758)
80. *Lacanobia (Diataraxia) praedita* (Hübner, [1813])
81. *Laspeyria flexula* ([Denis & Schiffermüller], 1775)
82. *Macdunnoughia confusa* (Stephens, 1850)
83. *Macrochilo cribrumalis* (Hübner, 1793)
84. *Melanchra persicariae* (Linnaeus, 1761)
85. *Mniotype adusta* (Esper, [1790])
86. *Mythimna (Aletia) conigera* ([Denis & Schiffermüller], 1775)
87. *Mythimna (Aletia) impura* (Hübner, [1808])
88. *Mythimna (Aletia) pallens* (Linnaeus, 1758)
89. *Mythimna (Aletia) straminea* (Treitschke, 1825)
90. *Mythimna (Aletia) vitellina* (Hübner, [1808])
91. *Mythimna (Hyphilare) albipuncta* (Fabricius, 1787)
92. *Mythimna (Hyphilare) ferrago* (Fabricius, 1787)
93. *Mythimna (Pseudaletia) unipuncta* (Haworth, [1809])
94. *Mythimna (s.str.) turca* (Linnaeus, 1761)
95. *Noctua (Lampra) fimbriata* (Schreber, 1759)
96. *Noctua (Paranoctua) interposita* (Hübner, 1790)
97. *Noctua (s.str.) pronuba* (Linnaeus, 1758)
98. *Ochropleura plecta* (Linnaeus, 1761)
99. *Oligia dubia* (Heydemann, 1942)
100. *Oligia strigilis* (Linnaeus, 1758)
101. *Parascotia fuliginaria* (Linnaeus, 1761)
102. *Phlogophora meticulosa* (Linnaeus, 1758)
103. *Plusia festucae* (Linnaeus, 1758)
104. *Polia nebulosa* (Hufnagel, 1766)
105. *Polypogon plumigeralis* (Hübner, [1825])
106. *Polypogon tentacularia* (Linnaeus, 1758)
107. *Protodeltote pygarga* (Hufnagel, 1766)
108. *Protoschinia scutosa* ([Denis & Schiffermüller], 1775)
109. *Pseudeustrotia candidula* ([Denis & Schiffermüller], 1775)
110. *Pseudohadena (s.str.) gnorima* (Püngeler, 1907)
111. *Rusina ferruginea* (Esper, [1785])
112. *Schinia imperialis* (Staudinger, 1871)
113. *Schrankia costaeirigalis* (Stephens, 1834)
114. *Scoliopteryx libatrix* (Linnaeus, 1758)
115. *Syngrapha interrogationis* (Linnaeus, 1758)
116. *Tholera decimalis* (Poda, 1761)
117. *Xestia (Megasema) c-nigrum* (Linnaeus, 1758)
118. *Xestia (s.str.) baja* ([Denis & Schiffermüller], 1775)

Species of the Noctuidae of North Ossetia

1. *Abrostola asclepiadis* (Lang, 1789)
2. *Abrostola tripartita* (Hufnagel, 1766)
3. *Abrostola triplasia* (Linnaeus, 1758)
4. *Acronicta* (*Subacronicta*) *megacephala* (Fabricius, 1787)
5. *Acronicta* (*Triaena*) *alni* (Linnaeus, 1767)
6. *Acronicta* (*Triaena*) *cuspidis* (Hübner, [1813])
7. *Acronicta* (*Triaena*) *leporina* (Linnaeus, 1758)
8. *Acronicta* (*Triaena*) *tridens* ([Denis & Schifferrmüller], 1775)
9. *Acronicta* (*Viminia*) *auricoma* (Fabricius, 1787)
10. *Acronicta* (*Viminia*) *euphorbiae* (Denis, 1785)
11. *Acronicta* (*Viminia*) *rumicis* (Linnaeus, 1758)
12. *Actebia praecox* (Linnaeus, 1758)
13. *Actinotia radiosa* (Esper, [1804])
14. *Aedia funesta* (Esper, [1786])
15. *Agrochola* (*Anchoscelis*) *helvola* (Linnaeus, 1758)
16. *Agrotis* (s.str.) *cinerea* ([Denis & Schifferrmüller], 1775)
17. *Agrotis* (s.str.) *clavis* (Hufnagel, 1766)
18. *Agrotis* (s.str.) *exclamationis* (Linnaeus, 1758)
19. *Agrotis* (s.str.) *ipsilon* (Hufnagel, 1766)
20. *Agrotis* (s.str.) *segetum* ([Denis & Schifferrmüller], 1775)
21. *Amphipoea crinanensis* (Burrows, 1908)
22. *Amphipoea fucosa* (Freyer, 1830)
23. *Amphipyra berbera* Rungs, 1949
24. *Amphipyra livida* ([Denis & Schifferrmüller], 1775)
25. *Amphipyra pyramidea* (Linnaeus, 1758)
26. *Amphipyra tragopoginis* (Clerck, 1759)
27. *Anaplectoides prasina* (Goeze, 1781)
28. *Apamea crenata* (Hufnagel, 1766)
29. *Apamea ferrago* (Eversmann, 1837)
30. *Apamea furva* ([Denis & Schifferrmüller], 1775)
31. *Apamea illyria* Freyer, 1846
32. *Apamea lateritia* (Hufnagel, 1766)
33. *Apamea lithoxylaea* (Fabricius, 1787)
34. *Apamea monoglypha* (Hufnagel, 1766)
35. *Apamea remissa* (Hübner, [1809])
36. *Apamea rjaboviana* Mikkola, Varga & Lafontaine,
37. *Apamea sordens* (Hufnagel, 1766)
38. *Apopestes spectrum* (Esper, [1787])
39. *Archana sparganii* (Esper, [1790])
40. *Asteroscopus sphinx* (Hufnagel, 1766)
41. *Atypha pulmonaris* (Esper, [1790])
42. *Auchmis* (s.str.) *detersa* (Esper, [1791])
43. *Autographa bractea* ([Denis & Schifferrmüller], 1775)
44. *Autographa gamma* (Linnaeus, 1758)
45. *Autographa jota* (Linnaeus, 1758)
46. *Autophila* (s.str.) *asiatica* (Staudinger, 1888)
47. *Axyia putris* (Linnaeus, 1761)
48. *Basistriga flammata* ([Denis & Schifferrmüller], 1775)
49. *Brachylomia viminalis* (Fabricius, 1777)
50. *Calamia tridens* (Hufnagel, 1766)
51. *Callistege mi* (Clerck, 1759)
52. *Caloptusia hohenwarthi* (Hochenwarth, 1785)
53. *Calyptra thalictri* (Borkhausen, 1790)
54. *Caradrina* (*Platyperigea*) *aspersa* (Rambur, 1834)
55. *Caradrina* (*Platyperigea*) *kadenii* (Freyer, 1836)
56. *Caradrina* (*Platyperigea*) *montana* (Bremer, 1861)
57. *Caradrina* (*Platyperigea*) *terrea* (Freyer, [1840])
58. *Caradrina* (s.str.) *morpheus* (Hufnagel, 1766)
59. *Catocala* (s.str.) *elocata* (Esper, [1787])
60. *Celaena leucostigma* (Hübner, [1808])
61. *Cerapteryx graminis* (Linnaeus, 1758)
62. *Cerastis rubricosa* (Fabricius, 1787)
63. *Charanyca trigrammica* (Hufnagel, 1766)
64. *Chersotis* (*Cyrebis*) *anachoreta* (Herrich-Schäffer, [1851])
65. *Chersotis* (s.str.) *elegans* (Eversmann, 1837)
66. *Chersotis* (s.str.) *fimbriola* (Esper, [1798])
67. *Chersotis* (s.str.) *larixia* (Guenée, 1852)
68. *Chersotis* (s.str.) *margaritacea* (Villers, 1789)
69. *Chersotis* (s.str.) *multangula* (Hübner, [1803])
70. *Chilodes maritima* (Tauscher, 1806)
71. *Cleoceris scoriacea* (Esper, [1789])
72. *Colocasia coryli* (Linnaeus, 1758)
73. *Cornutiplusia circumflexa* (Linnaeus, 1767)
74. *Cosmia* (*Calymnia*) *trapezina* (Linnaeus, 1758)
75. *Craniophora ligustri* (Fabricius, 1787)
76. *Cryphia* (*Bryoleuca*) *petricolor* (Lederer, 1870)
77. *Cryphia* (*Bryoleuca*) *raptricula* ([Denis & Schifferrmüller], 1775)
78. *Cryphia* (*Bryoleuca*) *raptricula raptricula* ([Denis & Schifferrmüller], 1775)
79. *Cryphia* (*Bryoleuca*) *seladona* (Christoph, 1885)
80. *Cucullia* (*Shargacucullia*) *blattariae* (Esper, [1790])
81. *Cucullia* (*Shargacucullia*) *lychnitis* (Rambur, 1833)
82. *Cucullia* (*Shargacucullia*) *prenanthis* Boisduval, 1840
83. *Cucullia* (s.str.) *absinthii* (Linnaeus, 1761)
84. *Cucullia* (s.str.) *anifurca* (Goeze, 1781)
85. *Cucullia* (s.str.) *argentea* (Hufnagel, 1766)
86. *Cucullia* (s.str.) *asteris* ([Denis & Schifferrmüller], 1775)
87. *Cucullia* (s.str.) *cineracea* Freyer, 1841
88. *Cucullia* (s.str.) *gnaphalii* (Hübner, [1813])
89. *Cucullia* (s.str.) *lucifuga* (Hübner, [1803])
90. *Cucullia* (s.str.) *magnifica* Freyer, 1839
91. *Cucullia* (s.str.) *scopariae* Dorfmeister, 1853
92. *Cucullia* (s.str.) *umbratica* (Linnaeus, 1758)
93. *Diachrysis chrysitis* (Linnaeus, 1758)
94. *Diarsia dahlui* (Hübner, [1813])
95. *Diarsia mendica* (Fabricius, 1775)
96. *Diarsia rubi* (Vieweg, 1790)
97. *Dichagyris* (*Grisyigoga*) *candelisequa* ([Denis & Schifferrmüller], 1775)
98. *Dichagyris* (*Yigoga*) *forcipula* ([Denis & Schifferrmüller], 1775)
99. *Dichagyris* (*Yigoga*) *nigrescens* (Hofner, 1888)
100. *Dichagyris* (s.str.) *renigera* (Hübner, [1808])
101. *Dypterygia scabriuscula* (Linnaeus, 1758)
102. *Earias clorana* (Linnaeus, 1761)
103. *Emmelia trabealis* (Scopoli, 1763)
104. *Enargia paleacea* (Esper, [1788])
105. *Episammia accurata* (Christoph, 1882)
106. *Episema glaucina* (Esper, [1789])
107. *Eremobia ochroleuca* ([Denis & Schifferrmüller], 1775)
108. *Eriopygodes imbecilla* (Fabricius, 1794)
109. *Eublemma* (*Glossodice*) *polygramma* (Duponchel, [1842])
110. *Eublemma* (*ostrina*-gr.) *ostrina* (Hübner, [1808])
111. *Eublemma* (*rosina*-gr.) *amoena* (Hübner, [1803])
112. *Eublemma* (*rosina*-gr.) *rosina* (Hübner, [1803])
113. *Euclidia glyphica* (Linnaeus, 1758)
114. *Eugnorisma* (*Metagnorisma*) *depuncta* (Linnaeus, 1761)
115. *Euplexia lucipara* (Linnaeus, 1758)
116. *Eupsilia transversa* (Hufnagel, 1766)
117. *Eurois occulta* (Linnaeus, 1758)
118. *Euxoa* (*Chorizagrotis*) *lidia* (Stoll, 1782)
119. *Euxoa* (s.str.) *aquilina* ([Denis & Schifferrmüller], 1775)
120. *Euxoa* (s.str.) *birivia* ([Denis & Schifferrmüller], 1775)
121. *Euxoa* (s.str.) *conspicua* (Hübner, [1824])
122. *Euxoa* (s.str.) *decora* ([Denis & Schifferrmüller], 1775)
123. *Euxoa* (s.str.) *heringi* Christoph, 1877
124. *Euxoa* (s.str.) *nigricans* (Linnaeus, 1761)
125. *Euxoa* (s.str.) *obelisca* ([Denis & Schifferrmüller], 1775)
126. *Grammodes stolidia* (Fabricius, 1775)
127. *Hada persa* (Alpheraky, 1897)
128. *Hada plebeja* (Linnaeus, 1761)
129. *Hadena* (*Anepia*) *dianthoecioides* (Boursin, 1940)
130. *Hadena* (*Anepia*) *perplexa* ([Denis & Schifferrmüller], 1775)
131. *Hadena* (*Anepia*) *perplexa perplexa* ([Denis & Schifferrmüller], 1775)
132. *Hadena* (*Pinkericola*) *tephroleuca* (Boisduval, 1833)
133. *Hadena* (s.str. *Albimaculia*) *albimacula* (Borkhausen, 1792)
134. *Hadena* (s.str. *Caeshadena*) *caesia* ([Denis & Schifferrmüller], 1775)
135. *Hadena* (s.str. *Dianthoecia*) *impressa* (Esper, [1790])
136. *Hadena* (s.str. *Filograna*) *filograna* (Esper, [1788])
137. *Hadena* (s.str. *Hadenobilis*) *melanochroa* (Staudinger, 1892)
138. *Hadena* (s.str. *Luteocincta*) *luteocincta* (Rambur, 1834)
139. *Hadena* (s.str. *Magnoliadena*) *magnolii* (Boisduval, 1828)

140. *Hadena* (s.str.(Miselia)) *compta* ([Denis & Schiffermüller],1775)
141. *Hadena* (s.str.(Zeteolyga)) *confusa* (Hufnagel,1766)
142. *Hadula* (Calocestra (Hadufurca)) *furca* (Eversmann,1852)
143. *Hadula* (Calocestra (Hadupugnax)) *odontites* (Boisduval,1829)
144. *Hadula* (Calocestra (Hadutrifolium)) *trifolii* (Hufnagel,1766)
145. *Helicoverpa* *armigera* (Hübner,[1808])
146. *Helicoverpa* *armigera armigera* (Hübner,[1808])
147. *Heliophobus* *reticulata* (Goeze,1781)
148. *Heliiothis* *nubigera* Herrich-Schäffer,[1851]
149. *Heliiothis* *peltigera* ([Denis & Schiffermüller],1775)
150. *Heliiothis* *viriplaca* (Hufnagel,1766)
151. *Herminia* *grisealis* ([Denis & Schiffermüller],1775)
152. *Herminia* *tarsicrinalis* (Knoch,1782)
153. *Herminia* *tarsipennalis* Treitschke,1835
154. *Hoplodrina* *octogenaria* (Goeze,1781)
155. *Hoplodrina* *superstes* (Ochsenheimer,1816)
156. *Hypena* *obesalis* Treitschke,1829
157. *Hypena* *proboscidalis* (Linnaeus,1758)
158. *Hypena* *rostralis* (Linnaeus,1758)
159. *Lacanobia* (Dianobia) *histrion* (Goeze,1781)
160. *Lacanobia* (Dianobia) *thalassina* (Hufnagel,1766)
161. *Lacanobia* (Diataraxia) *oleracea* (Linnaeus,1758)
162. *Lacanobia* (Diataraxia) *splendens* (Hübner,[1808])
163. *Lacanobia* (s.str.) *w-latinum* (Hufnagel,1766)
164. *Lasionycta* *proxima* (Hübner,[1809])
165. *Laspeyria* *flexula* ([Denis & Schiffermüller],1775)
166. *Ledereragrotis* *multifida* (Lederer,1870)
167. *Leucania* *comma* (Linnaeus,1761)
168. *Lygephila* *cracca* (Fabricius,1787)
169. *Lygephila* *pastinum* (Treitschke,1826)
170. *Macdunnoughia* *confusa* (Stephens,1850)
171. *Mamestra* *brassicae* (Linnaeus,1758)
172. *Melanchra* *persicariae* (Linnaeus,1761)
173. *Melanchra* *pisi* (Linnaeus,1758)
174. *Mesapamea* (s.str.) *didyma* (Esper,[1788])
175. *Mesapamea* (s.str.) *secalis* (Linnaeus,1758)
176. *Mesoligia* *literosa* (Haworth,[1809])
177. *Mniotype* *adusta* (Esper,[1790])
178. *Mythimna* (Aletia) *andereggii* (Boisduval,1840)
179. *Mythimna* (Aletia) *conigera* ([Denis & Schiffermüller],1775)
180. *Mythimna* (Aletia) *l-album* (Linnaeus,1767)
181. *Mythimna* (Aletia) *pallens* (Linnaeus,1758)
182. *Mythimna* (Aletia) *sassanidica* (Hacker,1986)
183. *Mythimna* (Aletia) *vitellina* (Hübner,[1808])
184. *Mythimna* (Hyphilare) *albipuncta* (Fabricius,1787)
185. *Mythimna* (Hyphilare) *ferrago* (Fabricius,1787)
186. *Mythimna* (Pseudaletia) *unipuncta* (Haworth,[1809])
187. *Netrocerocora* *quadrangula* (Eversmann,1844)
188. *Noctua* (Euschesis) *janthina* ([Denis & Schiffermüller],1775)
189. *Noctua* (Lampra) *fimbriata* (Schreber,1759)
190. *Noctua* (Latanocutia) *orbata* (Hufnagel,1766)
191. *Noctua* (s.str.) *pronuba* (Linnaeus,1758)
192. *Nycteola* *asiatica* (Krulikovsky,1904)
193. *Ochropleura* *pecta* (Linnaeus,1761)
194. *Odice* *arcuinna* (Hübner,1790)
195. *Oligia* *dubia* (Heydemann,1942)
196. *Oligia* *latruncula* ([Denis & Schiffermüller],1775)
197. *Oligia* *strigilis* (Linnaeus,1758)
198. *Oncocnemis* *nigricula* (Eversmann,1847)
199. *Ophiura* *lunaris* (Goeze,1781)
200. *Orthosia* (Monima) *cerasi* (Fabricius,1775)
201. *Orthosia* (Semiophora) *gothica* (Linnaeus,1758)
202. *Orthosia* (s.str.) *incerta* (Hufnagel,1766)
203. *Orthosia* *gracilis* (Fabricius,1787)
204. *Orthosia* *rubricosa* (Esper,[1786])
205. *Panchrysia* *aurea* (Hübner,[1803])
206. *Papestra* *biren* (Goeze,1781)
207. *Paracolax* *tristalis* (Fabricius,1794)
208. *Parexarnis* *fugax* (Treitschke,1825)
209. *Parexarnis* *squalida* (Guenée,1852)
210. *Parexarnis* *taurica* (Staudinger,1879)
211. *Phlogophora* *meticulosa* (Linnaeus,1758)
212. *Phlogophora* *scita* (Hübner,1790)
213. *Phytometra* *viridaria* (Clerck,1759)
214. *Plusia* *festucae* (Linnaeus,1758)
215. *Polia* *bombycina* (Hufnagel,1766)
216. *Polia* *hepatica* (Clerck,1759)
217. *Polia* *nebulosa* (Hufnagel,1766)
218. *Polia* *serratilinea* Ochsenheimer,1816
219. *Polymixis* (Myxinia) *rufocincta* (Geyer,1828)
220. *Polypogon* *lunalis* (Scopoli,1763)
221. *Protodeltote* *pygarga* (Hufnagel,1766)
222. *Protoschinia* *scutosa* ([Denis & Schiffermüller],1775)
223. *Pseudeustrotia* *candidula* ([Denis & Schiffermüller],1775)
224. *Pseudohadena* (s.str.) *immunda* (Eversmann,1842)
225. *Pseudoips* *prasinana* (Linnaeus,1758)
226. *Rhyacia* (Epipsilia) *grisescens* (Fabricius,1794)
227. *Rhyacia* (Epipsilia) *latens* (Hübner,[1809])
228. *Rhyacia* (s.str.) *lucipeta* ([Denis & Schiffermüller],1775)
229. *Rhyacia* (s.str.) *simulans* (Hufnagel,1766)
230. *Rivula* *sericealis* (Scopoli,1763)
231. *Rusina* *ferruginea* (Esper,[1785])
232. *Schinia* *imperialis* (Staudinger,1871)
233. *Scoliopteryx* *libatrix* (Linnaeus,1758)
234. *Sesamia* *cretica* Lederer,1857
235. *Sideridis* (Aneda) *rivularis* (Fabricius,1775)
236. *Sideridis* (Conisania) *capsivora* (Draudt,1933)
237. *Sideridis* (Luteohadena) *luteago* ([Denis & Schiffermüller],1775)
238. *Sideridis* (s.str.) *egena* (Lederer,1853)
239. *Sideridis* (s.str.) *turbida* (Esper,[1790])
240. *Simyra* *dentosa* Freyer,1839
241. *Spaelotis* *ravida* ([Denis & Schiffermüller],1775)
242. *Spodoptera* *exiguum* (Hübner,[1808])
243. *Standfussiana* *nictymera* (Boisduval,[1837])
244. *Syngrapha* *interrogationis* (Linnaeus,1758)
245. *Trachea* *atriplicis* (Linnaeus,1758)
246. *Trichoplusia* *ni* (Hübner,[1803])
247. *Trichosilia* *plumbea* (Alpheraky,1887)
248. *Trisateles* *emortualis* ([Denis & Schiffermüller],1775)
249. *Tyta* *luctuosa* ([Denis & Schiffermüller],1775)
250. *Xanthia* (Tiliacea) *citrago* (Linnaeus,1758)
251. *Xanthia* *icteritia* (Hufnagel,1766)
252. *Xanthia* *togata* (Esper,1788)
253. *Xestia* (Megasema) *ashworthii* (Doubleday,1855)
254. *Xestia* (Megasema) *c-nigrum* (Linnaeus,1758)
255. *Xestia* (Megasema) *triangulum* (Hufnagel,1766)
256. *Xestia* (s.str.) *baja* ([Denis & Schiffermüller],1775)
257. *Xestia* (s.str.) *ochreago* (Hübner,[1809])
258. *Xestia* (s.str.) *rhomboidea* (Esper,[1790])
259. *Xestia* (s.str.) *xanthographa* ([Denis & Schiffermüller],1775)

Species of the Noctuidae of Ichkeria

1. *Abrostola* *agnorista* Dufay,1956
2. *Abrostola* *asclepiadis* (Lang,1789)
3. *Abrostola* *clarissa* (Staudinger,1900)
4. *Abrostola* *tripartita* (Hufnagel,1766)
5. *Abrostola* *triphasia* (Linnaeus,1758)
6. *Acantholipes* *regularis* (Hübner,[1813])
7. *Acontia* *lucida* (Hufnagel,1766)
8. *Acontia* *melanura* (Tauscher,1809)
9. *Acronicta* (Subacronicta) *megacephala* (Fabricius,1787)
10. *Acronicta* (Triaena) *alni* (Linnaeus,1767)
11. *Acronicta* (Triaena) *leporina* (Linnaeus,1758)
12. *Acronicta* (Viminia) *auricoma* (Fabricius,1787)
13. *Acronicta* (Viminia) *euphorbiae* (Denis,1785)
14. *Acronicta* (Viminia) *rumicis* (Linnaeus,1758)
15. *Actebia* *praecox* (Linnaeus,1758)
16. *Aedia* *funesta* (Esper,[1786])
17. *Aedophron* *rhodites* (Eversmann,1851)
18. *Agrochola* (Anchoscelis) *luteogrisea* (W.Warren,1911)
19. *Agrochola* (Sunira) *circellaris* (Hufnagel,1766)
20. *Agrotis* (s.str.) *clavis* (Hufnagel,1766)
21. *Agrotis* (s.str.) *exclamationis* (Linnaeus,1758)
22. *Agrotis* (s.str.) *ipsilon* (Hufnagel,1766)

23. *Agrotis* (s.str.) *segetum* ([Denis & Schiffermüller],1775)
24. *Albocosta musiva* (Hübner,[1803])
25. *Ammoconia caecimacula* (Fabricius,1787)
26. *Amphipoea aslanbeki* L.Ronkay & Kerczig,1991
27. *Amphipoea fucosa* (Freyer,1830)
28. *Amphipoea oculatea* (Linnaeus,1761)
29. *Amphipyra berbera* Rungs,1949
30. *Amphipyra perflua* (Fabricius,1787)
31. *Amphipyra pyramidea* (Linnaeus,1758)
32. *Amphipyra tragopoginis* (Clerck,1759)
33. *Anaplectoides prasina* (Goeze,1781)
34. *Antitype chi* (Linnaeus,1758)
35. *Apamea crenata* (Hufnagel,1766)
36. *Apamea ferrago* (Eversmann,1837)
37. *Apamea furva* ([Denis & Schiffermüller],1775)
38. *Apamea lateritia* (Hufnagel,1766)
39. *Apamea lithoxylaea* (Fabricius,1787)
40. *Apamea monoglypha* (Hufnagel,1766)
41. *Apamea oblonga* (Haworth,[1809])
42. *Apamea ophiogramma* (Esper,1794)
43. *Apamea platinea* (Treitschke,1825)
44. *Apamea remissa* (Hübner,[1809])
45. *Apamea scolopacina* (Esper,1788)
46. *Apamea sordens* (Hufnagel,1766)
47. *Apamea sublustris* (Esper,[1788])
48. *Apopestes noe* L.Ronkay,1990
49. *Aporophylla lutulenta* ([Denis & Schiffermüller],1775)
50. *Archanara dissoluta* (Treitschke,1825)
51. *Archanara geminipuncta* (Haworth,1809)
52. *Archanara neurica* (Hübner,[1808])
53. *Archanara sparganii* (Esper,[1790])
54. *Arenostola phragmitidis* (Hübner,[1803])
55. *Athetis furvula* (Hübner,[1808])
56. *Athetis gluteosa* (Treitschke,1835)
57. *Athetis pallustris* (Hübner,[1808])
58. *Athypha pulmonaris* (Esper,[1790])
59. *Auchmis* (s.str.) *detersa* (Esper,[1791])
60. *Autographa bractea* ([Denis & Schiffermüller],1775)
61. *Autographa jota* (Linnaeus,1758)
62. *Basistriga flammata* ([Denis & Schiffermüller],1775)
63. *Brachylomia viminalis* (Fabricius,1777)
64. *Calamia staudingeri* Warnecke,1941
65. *Calamia tridens* (Hufnagel,1766)
66. *Calophasia opalina* (Esper,[1796])
67. *Calymma communimacula* ([Denis & Schiffermüller],1775)
68. *Calyptra thalictri* (Borkhausen,1790)
69. *Caradrina* (Eremodrina) *pertinax* (Staudinger,1879)
70. *Caradrina* (Platyperigea) *montana* (Bremer,1861)
71. *Catephia alchymista* ([Denis & Schiffermüller],1775)
72. *Catocala* (s.str.) *fraxini* (Linnaeus,1758)
73. *Catocala* (s.str.) *fulminea* (Scopoli,1763)
74. *Catocala* (s.str.) *hymenaea* ([Denis & Schiffermüller],1775)
75. *Catocala* (s.str.) *neonympha* (Esper,[1805])
76. *Catocala* (s.str.) *rupta* (Linnaeus,1767)
77. *Catocala* (s.str.) *promissa* ([Denis & Schiffermüller],1775)
78. *Catocala* (s.str.) *sponsa* (Linnaeus,1767)
79. *Cerapteryx graminis* (Linnaeus,1758)
80. *Cerapteryx megalis* (Alpheraky,1882)
81. *Chersotis* (s.str.) *alpestris* (Boisduval,[1837])
82. *Chersotis* (s.str.) *fimbriola* (Esper,[1798])
83. *Chersotis* (s.str.) *margaritacea* (Villers,1789)
84. *Chersotis* (s.str.) *multangula* (Hübner,[1803])
85. *Chersotis* (s.str.) *rectangula* (Fabricius,1787)
86. *Chloantha hypericii* (Fabricius,1787)
87. *Clytie* (s.str.) *syriaca* (Bugnion,1837)
88. *Colocasia coryli* (Linnaeus,1758)
89. *Conistra* (Dasyampa) *rubiginea* (Fabricius,1787)
90. *Cornutiplusia circumflexa* (Linnaeus,1767)
91. *Cosmia* (Calymnia) *trapezina* (Linnaeus,1758)
92. *Cosmia* (s.str.) *affinis* (Linnaeus,1767)
93. *Cosmia* (s.str.) *diffinis* (Linnaeus,1767)
94. *Craniophora ligustri* (Fabricius,1787)
95. *Cryphia* (Bryoleuca) *petricolor* (Lederer,1870)
96. *Cryphia* (Bryoleuca) *raptricula* ([Denis & Schiffermüller],1775)
97. *Cryphia* (Bryoleuca) *raptricula raptricula* ([Denis & Schiffermüller],1775)
98. *Cryphia* (Bryopsis) *amasina* (Draudt,1931)
99. *Cryphia* (Euthales) *algae* (Fabricius,1775)
100. *Cryphia uzahovi* L.Ronkay & Herczig,1991
101. *Cucullia* (Shargacucullia) *lychnitis* (Rambur,1833)
102. *Cucullia* (Shargacucullia) *scrophulariae* ([Denis & Schiffermüller],1775)
103. *Cucullia* (Shargacucullia) *strigicosta* Boursin,1940
104. *Cucullia* (s.str.) *asteris* ([Denis & Schiffermüller],1775)
105. *Cucullia* (s.str.) *cineracea* Freyer,1841
106. *Cucullia* (s.str.) *gnaphalii* (Hübner,[1813])
107. *Cucullia* (s.str.) *lucifuga* (Hübner,[1803])
108. *Cucullia* (s.str.) *magnifica* Freyer,1839
109. *Cucullia* (s.str.) *santonici* (Hübner,[1813])
110. *Cucullia* (s.str.) *umbratica* (Linnaeus,1758)
111. *Deltote bankiana* (Fabricius,1775)
112. *Diachrysis chrysis* (Linnaeus,1758)
113. *Diachrysis chryson* (Esper,[1789])
114. *Diarsia rubi* (Vieweg,1790)
115. *Dichagyris* (Grisyigoga) *candelisequa* ([Denis & Schiffermüller],1775)
116. *Dichagyris* (Yigoga) *forcipula* ([Denis & Schiffermüller],1775)
117. *Dichagyris* (Yigoga) *nigrescens* (Hofner,1888)
118. *Dichagyris* (s.str.) *forficula* (Eversmann,1851)
119. *Dichagyris* (s.str.) *renigera* (Hübner,[1808])
120. *Dichagyris* (s.str.) *vallesiaca* (Boisduval,[1837])
121. *Drasteria caucasica* (Kolenati,1846)
122. *Dryobotodes* (s.str.) *eremita* (Fabricius,1775)
123. *Dypterygia scabruscula* (Linnaeus,1758)
124. *Earias clorana* (Linnaeus,1761)
125. *Earias vernana* (Fabricius,1787)
126. *Emmelia trabealis* (Scopoli,1763)
127. *Enargia abluta* (Hübner,[1808])
128. *Enargia paleacea* (Esper,[1788])
129. *Epilecta linogrisea* ([Denis & Schiffermüller],1775)
130. *Eriopygodes imbecilla* (Fabricius,1794)
131. *Eublema* (candidana-gr.) *minutata* (Fabricius,1794)
132. *Eublema* (ostrina-gr.) *ostrina* (Hübner,[1808])
133. *Eublema* (rosina-gr.) *amoena* (Hübner,[1803])
134. *Eublema* (rosina-gr.) *purpurina* ([Denis & Schiffermüller],1775)
135. *Eublema* (rosina-gr.) *rosina* (Hübner,[1803])
136. *Eucarta amethystina* (Hübner,[1803])
137. *Euchalcia* (s.str.) *biezankoi* (Alberti,1965)
138. *Euchalcia* (s.str.) *consona* (Fabricius,1787)
139. *Euchalcia* (s.str.) *variabilis* (Piller & Mitterpacher,1783)
140. *Euclidia glyphica* (Linnaeus,1758)
141. *Eugnorisma* (Metagnorisma) *depuncta* (Linnaeus,1761)
142. *Euplexia lucipara* (Linnaeus,1758)
143. *Eupsilia transversa* (Hufnagel,1766)
144. *Eurois occulta* (Linnaeus,1758)
145. *Eutelia adulatrix* (Hübner,[1813])
146. *Euxoa* (Chorizagrotis) *lidia* (Stoll,1782)
147. *Euxoa* (s.str.) *aquilina* ([Denis & Schiffermüller],1775)
148. *Euxoa* (s.str.) *birivia* ([Denis & Schiffermüller],1775)
149. *Euxoa* (s.str.) *conspicua* (Hübner,[1824])
150. *Euxoa* (s.str.) *cos* (Hübner,[1824])
151. *Euxoa* (s.str.) *decora* ([Denis & Schiffermüller],1775)
152. *Euxoa* (s.str.) *nigricans* (Linnaeus,1761)
153. *Euxoa* (s.str.) *obelisca* ([Denis & Schiffermüller],1775)
154. *Euxoa* (s.str.) *ochrogaster* (Guenée,1852)
155. *Euxoa* (s.str.) *recussa* (Hübner,[1817])
156. *Euxoa* (s.str.) *segnilis* (Duponchel,1836)
157. *Gortyna cervago* Eversmann,1844
158. *Grammodes bifasciata* (Petagna,1786)
159. *Hada plebeja* (Linnaeus,1761)
160. *Hadena* (Anepia) *dianthoeioides* (Boursin,1940)
161. *Hadena* (s.str.(Clarhadena)) *clara* (Staudinger,1901)
162. *Hadena* (s.str.(Dianthoeia)) *impressa* (Esper,[1790])
163. *Hadena* (s.str.(Hadenobilis)) *melanochroa* (Staudinger,1892)
164. *Hadena* (s.str.(Hadenobilis)) *vulcanica* (Turati,1907)
165. *Hadena* (s.str.(Luteocincta)) *luteocincta* (Rambur,1834)
166. *Hadena* (s.str.(Miselia)) *compta* ([Denis & Schiffermüller],1775)

167. *Hadena* (s.str.(Zeteolyga)) *confusa* (Hufnagel,1766)
168. *Hadula* (*Calocestra* (*Hadufurca*)) *furca* (Eversmann,1852)
169. *Hadula* (*Calocestra* (*Hadutrifolium*)) *trifolii* (Hufnagel,1766)
170. *Hadula* (*Calocestra* (*Stigmoma*)) *stigmoma* (Christoph,1887)
171. *Hecatera* *bicolorata* (Hufnagel,1766)
172. *Hecatera* *cappa* (Hübner,[1809])
173. *Helicoverpa* *armigera* (Hübner,[1808])
174. *Helicoverpa* *armigera* *armigera* (Hübner,[1808])
175. *Heliophobus* *reticulata* (Goeze,1781)
176. *Heliolithis* *maritima* Graslin,1855
177. *Heliolithis* *viriplaca* (Hufnagel,1766)
178. *Herminia* *grisealis* ([Denis & Schifferrmüller],1775)
179. *Herminia* *tarsicrinalis* (Knoch,1782)
180. *Herminia* *tarsipennalis* Treitschke,1835
181. *Hoplodrina* *ambigua* ([Denis & Schifferrmüller],1775)
182. *Hoplodrina* *octogenaria* (Goeze,1781)
183. *Hoplodrina* *pfeifferi* (Boursin,1932)
184. *Hoplodrina* *superstes* (Ochsenheimer,1816)
185. *Hydraecia* *micacea* (Esper,1789)
186. *Hydraecia* *ultima* Holst,1965
187. *Hypena* *obesalis* Treitschke,1829
188. *Hypena* *opulenta* (Christoph,1877)
189. *Hypena* *proboscidalis* (Linnaeus,1758)
190. *Hypena* *rostralis* (Linnaeus,1758)
191. *Hypenodes* *orientalis* Staudinger,1901
192. *Ipimorpha* *retusa* (Linnaeus,1761)
193. *Ipimorpha* *subtusa* (Fabricius,1787)
194. *Lacanobia* (*Dianobia*) *histrio* (Goeze,1781)
195. *Lacanobia* (*Dianobia*) *thalassina* (Hufnagel,1766)
196. *Lacanobia* (*Diataraxia*) *blenna* (Hübner,[1824])
197. *Lacanobia* (*Diataraxia*) *oleracea* (Linnaeus,1758)
198. *Lacanobia* (*Diataraxia*) *praedita* (Hübner,[1813])
199. *Lamprotes* *c-aureum* (Knoch,1781)
200. *Lasionycta* *proxima* (Hübner,[1809])
201. *Laspeyria* *flexula* ([Denis & Schifferrmüller],1775)
202. *Ledereragrotis* *multifida* (Lederer,1870)
203. *Leucania* *comma* (Linnaeus,1761)
204. *Leucania* *loreyi* (Duponchel,1827)
205. *Leucania* *obsoleta* (Hübner,[1803])
206. *Leucania* *zeae* (Duponchel,1827)
207. *Luperina* *zollikoferi* (Freyer,1836)
208. *Lygephila* *cracca* (Fabricius,1787)
209. *Lygephila* *ludicra* (Hübner,1790)
210. *Lygephila* *pastinum* (Treitschke,1826)
211. *Macdunnoughia* *confusa* (Stephens,1850)
212. *Mamestra* *brassicae* (Linnaeus,1758)
213. *Melanchra* *persicariae* (Linnaeus,1761)
214. *Melanchra* *pisi* (Linnaeus,1758)
215. *Mesapamea* (s.str.) *secalis* (Linnaeus,1758)
216. *Mesogona* *oxalina* (Hübner,[1803])
217. *Mesoligia* *literosa* (Haworth,[1809])
218. *Mniotype* *adusta* (Esper,[1790])
219. *Mythimna* (*Aletia*) *alopecuri* (Boisduval,1840)
220. *Mythimna* (*Aletia*) *anderegii* (Boisduval,1840)
221. *Mythimna* (*Aletia*) *conigera* ([Denis & Schifferrmüller],1775)
222. *Mythimna* (*Aletia*) *impura* (Hübner,[1808])
223. *Mythimna* (*Aletia*) *l-album* (Linnaeus,1767)
224. *Mythimna* (*Aletia*) *straminea* (Treitschke,1825)
225. *Mythimna* (*Aletia*) *vitellina* (Hübner,[1808])
226. *Mythimna* (*Hyphilare*) *albipuncta* (Fabricius,1787)
227. *Mythimna* (*Hyphilare*) *ferrago* (Fabricius,1787)
228. *Mythimna* (*Pseudaletia*) *unipuncta* (Haworth,[1809])
229. *Mythimna* *flammea* (Curtis,1828)
230. *Netrocerocora* *quadrangula* (Eversmann,1844)
231. *Noctua* (*Euschesis*) *janthina* ([Denis & Schifferrmüller],1775)
232. *Noctua* (*Lampra*) *fimbriata* (Schreber,1759)
233. *Noctua* (*Latanocua*) *orbona* (Hufnagel,1766)
234. *Nonagria* *typhae* (Thunberg,1784)
235. *Nycteola* *asiatica* (Krulikovsky,1904)
236. *Ochropleura* *plecta* (Linnaeus,1761)
237. *Oligia* *latruncula* ([Denis & Schifferrmüller],1775)
238. *Oncocnemis* *nigricula* (Eversmann,1847)
239. *Oria* *musculosa* (Hübner,[1808])
240. *Orthosia* *rubricosa* (Esper,[1786])
241. *Oxytripia* *orbiculosa* (Esper,1799)
242. *Panchrysia* *aurea* (Hübner,[1803])
243. *Paracolax* *tristalis* (Fabricius,1794)
244. *Parallelia* *algira* (Linnaeus,1767)
245. *Parascotia* *fuliginaria* (Linnaeus,1761)
246. *Parastichtis* *corticea* (Esper,[1800])
247. *Parastichtis* *suspecta* (Hübner,[1817])
248. *Parexarnis* *squalida* (Guenée,1852)
249. *Parexarnis* *taurica* (Staudinger,1879)
250. *Pericyma* *albidentaria* (Freyer,1842)
251. *Periphanes* *delphinii* (Linnaeus,1758)
252. *Phlogophora* *meticulosa* (Linnaeus,1758)
253. *Phlogophora* *scita* (Hübner,1790)
254. *Phyllophila* *obliterata* (Rambur,1833)
255. *Phytometra* *viridaria* (Clerck,1759)
256. *Plusia* *festucae* (Linnaeus,1758)
257. *Plusidia* *cheiranthi* (Tauscher,1809)
258. *Polia* *bombycina* (Hufnagel,1766)
259. *Polia* *nebulosa* (Hufnagel,1766)
260. *Polia* *serratilinea* Ochsenheimer,1816
261. *Polychrysia* *moneta* (Fabricius,1787)
262. *Polypogon* *lunalis* (Scopoli,1763)
263. *Polypogon* *tentacularia* (Linnaeus,1758)
264. *Protodeltote* *pygarga* (Hufnagel,1766)
265. *Protoschinia* *scutosa* ([Denis & Schifferrmüller],1775)
266. *Proxenus* *lepigone* (Möschler,1860)
267. *Pseudeustrotia* *candidula* ([Denis & Schifferrmüller],1775)
268. *Pyrrhia* *umbra* (Hufnagel,1766)
269. *Rhizedra* *lutosa* (Hübner,[1803])
270. *Rhyacia* (*Epipsilia*) *griseus* (Fabricius,1794)
271. *Rhyacia* (s.str.) *nyctimerides* (O.Bang-Haas,1922)
272. *Rhyacia* (s.str.) *simulans* (Hufnagel,1766)
273. *Rivula* *sericealis* (Scopoli,1763)
274. *Schrankia* *costaestrigalis* (Stephens,1834)
275. *Scoliapteryx* *libatrix* (Linnaeus,1758)
276. *Scythocentropus* *scripturosa* (Eversmann,1854)
277. *Sedina* *buettneri* (O.Hering,1858)
278. *Sesamia* *cretica* Lederer,1857
279. *Sideridis* (*Aneda*) *rivularis* (Fabricius,1775)
280. *Sideridis* (*Conisania*) *capsivora* (Draudt,1933)
281. *Sideridis* (*Luteohadena*) *luteago* ([Denis & Schifferrmüller],1775)
282. *Sideridis* (s.str.) *turbida* (Esper,[1790])
283. *Simyra* *nervosa* ([Denis & Schifferrmüller],1775)
284. *Spaelotis* *ravida* ([Denis & Schifferrmüller],1775)
285. *Spodoptera* *exiguum* (Hübner,[1808])
286. *Syngrapha* *interrogationis* (Linnaeus,1758)
287. *Thalophilola* *matura* (Hufnagel,1766)
288. *Tholera* *hilaris* (Staudinger,1901)
289. *Trachea* *atriplicis* (Linnaeus,1758)
290. *Trichoplusia* *ni* (Hübner,[1803])
291. *Trisateles* *emortalis* ([Denis & Schifferrmüller],1775)
292. *Tyta* *luctuosa* ([Denis & Schifferrmüller],1775)
293. *Xanthia* (*Cirrhia*) *ocellaris* (Borkhausen,1792)
294. *Xanthia* (*Tiliacea*) *citrago* (Linnaeus,1758)
295. *Xanthia* *icteritia* (Hufnagel,1766)
296. *Xanthia* *togata* (Esper,1788)
297. *Xestia* (*Megasema*) *ashworthii* (Doubleday,1855)
298. *Xestia* (*Megasema*) *c-nigrum* (Linnaeus,1758)
299. *Xestia* (s.str.) *baja* ([Denis & Schifferrmüller],1775)
300. *Xestia* (s.str.) *cohaesa* (Herrich-Schäffer,[1849])
301. *Xestia* (s.str.) *ochreago* (Hübner,[1809])
302. *Xestia* (s.str.) *rhomboidea* (Esper,[1790])
303. *Xestia* (s.str.) *trifida* (Fischer v. Waldheim,1820)
304. *Xestia* (s.str.) *xanthographa* ([Denis & Schifferrmüller],1775)
305. *Zekelita* (*Ravalita*) *ravalis* (Herrich-Schäffer,[1852])

Species of the Noctuidae of Ingushetia

1. *Abrostola* *clarissa* (Staudinger,1900)
2. *Abrostola* *tripartita* (Hufnagel,1766)
3. *Abrostola* *triplesia* (Linnaeus,1758)

4. *Acronicta* (*Triaena*) *leporina* (Linnaeus, 1758)
5. *Acronicta* (*Viminia*) *auricoma* (Fabricius, 1787)
6. *Acronicta* (*Viminia*) *euphorbiae* (Denis, 1785)
7. *Actebia* *praecox* (Linnaeus, 1758)
8. *Agrotis* (s.str.) *clavis* (Hufnagel, 1766)
9. *Agrotis* (s.str.) *exclamationis* (Linnaeus, 1758)
10. *Agrotis* (s.str.) *ipsilon* (Hufnagel, 1766)
11. *Agrotis* (s.str.) *segetum* ([Denis & Schiffermüller], 1775)
12. *Albocosta* *musiva* (Hübner, [1803])
13. *Amphipoea* *fucosa* (Freyer, 1830)
14. *Amphipoea* *oculea* (Linnaeus, 1761)
15. *Amphipyra* *berbera* Rungs, 1949
16. *Amphipyra* *perflua* (Fabricius, 1787)
17. *Amphipyra* *pyramidea* (Linnaeus, 1758)
18. *Amphipyra* *tragopoginis* (Clerck, 1759)
19. *Anaplectoides* *prasina* (Goeze, 1781)
20. *Apamea* *crenata* (Hufnagel, 1766)
21. *Apamea* *furva* ([Denis & Schiffermüller], 1775)
22. *Apamea* *lateritia* (Hufnagel, 1766)
23. *Apamea* *monoglypha* (Hufnagel, 1766)
24. *Apamea* *platinea* (Treitschke, 1825)
25. *Apamea* *scolopacina* (Esper, 1788)
26. *Apamea* *sordens* (Hufnagel, 1766)
27. *Apamea* *sublustris* (Esper, [1788])
28. *Athetis* *gluteosa* (Treitschke, 1835)
29. *Autographa* *bractea* ([Denis & Schiffermüller], 1775)
30. *Autographa* *gamma* (Linnaeus, 1758)
31. *Autographa* *jota* (Linnaeus, 1758)
32. *Autophila* (s.str.) *einsleri* Amsel, 1935
33. *Axylia* *putris* (Linnaeus, 1761)
34. *Basistriga* *flammatra* ([Denis & Schiffermüller], 1775)
35. *Brachylomia* *viminalis* (Fabricius, 1777)
36. *Caradrina* (*Eremodrina*) *pertinax* (Staudinger, 1879)
37. *Caradrina* (*Platyperigea*) *montana* (Bremer, 1861)
38. *Caradrina* (*Platyperigea*) *terrea* (Freyer, [1840])
39. *Catocala* (s.str.) *elocata* (Esper, [1787])
40. *Catocala* (s.str.) *nupta* (Linnaeus, 1767)
41. *Catocala* (s.str.) *promissa* ([Denis & Schiffermüller], 1775)
42. *Chersotis* (s.str.) *alpestris* (Boisduval, [1837])
43. *Chersotis* (s.str.) *anatolica* (Draudt, 1936)
44. *Chersotis* (s.str.) *laeta* (Rebel, 1904)
45. *Chersotis* (s.str.) *margaritacea* (Villers, 1789)
46. *Chersotis* (s.str.) *multangula* (Hübner, [1803])
47. *Chersotis* (s.str.) *rectangula* (Fabricius, 1787)
48. *Chersotis* (s.str.) *semna* (Püngeler, 1906)
49. *Cosmia* (*Calymnia*) *trapezina* (Linnaeus, 1758)
50. *Cosmia* (s.str.) *affinis* (Linnaeus, 1767)
51. *Craniophora* *ligustri* (Fabricius, 1787)
52. *Cryphia* (*Bryoleuca*) *petricolor* (Lederer, 1870)
53. *Cucullia* (*Shargacucullia*) *lychnitis* (Rambur, 1833)
54. *Cucullia* (s.str.) *absinthii* (Linnaeus, 1761)
55. *Cucullia* (s.str.) *asteris* ([Denis & Schiffermüller], 1775)
56. *Cucullia* (s.str.) *cineracea* Freyer, 1841
57. *Cucullia* (s.str.) *gnaphalii* (Hübner, [1813])
58. *Cucullia* (s.str.) *lucifuga* (Hübner, [1803])
59. *Cucullia* (s.str.) *magnifica* Freyer, 1839
60. *Cucullia* (s.str.) *santonici* (Hübner, [1813])
61. *Cucullia* (s.str.) *scopariae* Dorfmeister, 1853
62. *Cucullia* (s.str.) *spectabilisoides* Poole, 1989
63. *Cucullia* (s.str.) *umbratica* (Linnaeus, 1758)
64. *Diachrysia* *chrysitis* (Linnaeus, 1758)
65. *Diachrysia* *chryson* (Esper, [1789])
66. *Diarsia* *mendica* (Fabricius, 1775)
67. *Dichagyris* (*Grisyigoga*) *candelisequa* ([Denis & Schiffermüller], 1775)
68. *Dichagyris* (*Yigoga*) *forcipula* ([Denis & Schiffermüller], 1775)
69. *Dichagyris* (s.str.) *forficula* (Eversmann, 1851)
70. *Dichagyris* (s.str.) *renigera* (Hübner, [1808])
71. *Dypterygia* *scabriuscula* (Linnaeus, 1758)
72. *Emmelia* *trabealis* (Scopoli, 1763)
73. *Enargia* *paleacea* (Esper, [1788])
74. *Eriopygodes* *imbecilla* (Fabricius, 1794)
75. *Eublemma* (*Glossodice*) *polygramma* (Duponchel, [1842])
76. *Eublemma* (*ostrina*-gr.) *ostrina* (Hübner, [1808])
77. *Eublemma* (*rosina*-gr.) *rosina* (Hübner, [1803])
78. *Euchalcia* (s.str.) *consona* (Fabricius, 1787)
79. *Euchalcia* (s.str.) *variabilis* (Piller & Mitterpacher, 1783)
80. *Euclidia* *glyphica* (Linnaeus, 1758)
81. *Eugnorisma* (*Metagnorisma*) *depuncta* (Linnaeus, 1761)
82. *Euplexia* *lucipara* (Linnaeus, 1758)
83. *Eurois* *occulta* (Linnaeus, 1758)
84. *Euxoa* (s.str.) *aquilina* ([Denis & Schiffermüller], 1775)
85. *Euxoa* (s.str.) *birivia* ([Denis & Schiffermüller], 1775)
86. *Euxoa* (s.str.) *conspicua* (Hübner, [1824])
87. *Euxoa* (s.str.) *decora* ([Denis & Schiffermüller], 1775)
88. *Euxoa* (s.str.) *nigricans* (Linnaeus, 1761)
89. *Euxoa* (s.str.) *tritici* (Linnaeus, 1761)
90. *Hada* *plebeja* (Linnaeus, 1761)
91. *Hadena* (*Anepia*) *perplexa* ([Denis & Schiffermüller], 1775)
92. *Hadena* (*Anepia*) *perplexa perplexa* ([Denis & Schiffermüller], 1775)
93. *Hadena* (*Pinkericola*) *tephroleuca* (Boisduval, 1833)
94. *Hadena* (s.str. (*Albimaculia*)) *albimacula* (Borkhausen, 1792)
95. *Hadena* (s.str. (*Clarhadena*)) *clara* (Staudinger, 1901)
96. *Hadena* (s.str. (*Dianthoecia*)) *impressa* (Esper, [1790])
97. *Hadena* (s.str. (*Hadenobilis*)) *melanochroa* (Staudinger, 1892)
98. *Hadena* (s.str. (*Hadenobilis*)) *vulcanica* (Turati, 1907)
99. *Hadena* (s.str. (*Luteocincta*)) *luteocincta* (Rambur, 1834)
100. *Hadena* (s.str. (*Magnolihadena*)) *magnoli* (Boisduval, 1828)
101. *Hadena* (s.str. (*Miselia*)) *compta* ([Denis & Schiffermüller], 1775)
102. *Hadena* (s.str. (*Zeteolyga*)) *confusa* (Hufnagel, 1766)
103. *Hadena* (s.str. (*Zeteolyga*)) *pseudodealbata* Hacker, 1988
104. *Hadula* (*Calocestra* (*Hadufurca*)) *furca* (Eversmann, 1852)
105. *Hadula* (*Calocestra* (*Hadutrifolium*)) *trifolii* (Hufnagel, 1766)
106. *Hecatera* *bicolorata* (Hufnagel, 1766)
107. *Helicoverpa* *armigera* (Hübner, [1808])
108. *Helicoverpa* *armigera armigera* (Hübner, [1808])
109. *Heliophobus* *reticulata* (Goeze, 1781)
110. *Heliothis* *maritima* Graslin, 1855
111. *Heliothis* *peltigera* ([Denis & Schiffermüller], 1775)
112. *Herminia* *tarsipennalis* Treitschke, 1835
113. *Hoplodrina* *ambigua* ([Denis & Schiffermüller], 1775)
114. *Hoplodrina* *blanda* ([Denis & Schiffermüller], 1775)
115. *Hoplodrina* *octogenaria* (Goeze, 1781)
116. *Hoplodrina* *pfeifferi* (Boursin, 1932)
117. *Hoplodrina* *superstes* (Ochsenheimer, 1816)
118. *Hypena* *opulenta* (Christoph, 1877)
119. *Hypena* *proboscidalis* (Linnaeus, 1758)
120. *Hyssia* *cavernosa* (Eversmann, 1852)
121. *Ipimorpha* *retusa* (Linnaeus, 1761)
122. *Ipimorpha* *subtusa* (Fabricius, 1787)
123. *Lacanobia* (*Dianobia*) *histrion* (Goeze, 1781)
124. *Lacanobia* (*Dianobia*) *thalassina* (Hufnagel, 1766)
125. *Lacanobia* (*Diataraxia*) *aliena* (Hübner, [1809])
126. *Lacanobia* (*Diataraxia*) *oleracea* (Linnaeus, 1758)
127. *Lacanobia* (s.str.) *w-latinum* (Hufnagel, 1766)
128. *Lasionycta* *proxima* (Hübner, [1809])
129. *Laspeyria* *flexula* ([Denis & Schiffermüller], 1775)
130. *Ledereragrotis* *multifida* (Lederer, 1870)
131. *Leucania* *comma* (Linnaeus, 1761)
132. *Lygephila* *cracca* (Fabricius, 1787)
133. *Lygephila* *ludicra* (Hübner, 1790)
134. *Lygephila* *pastinum* (Treitschke, 1826)
135. *Lygephila* *viciae* (Hübner, [1822])
136. *Macdunnoughia* *confusa* (Stephens, 1850)
137. *Mamestra* *brassicae* (Linnaeus, 1758)
138. *Melanchra* *persicariae* (Linnaeus, 1761)
139. *Mesapamea* (s.str.) *secalis* (Linnaeus, 1758)
140. *Mesoligia* *furuncula* ([Denis & Schiffermüller], 1775)
141. *Mesoligia* *literosa* (Haworth, [1809])
142. *Mniotype* *adusta* (Esper, [1790])
143. *Mythimna* (*Aletia*) *alopecuri* (Boisduval, 1840)
144. *Mythimna* (*Aletia*) *conigera* ([Denis & Schiffermüller], 1775)
145. *Mythimna* (*Aletia*) *impura* (Hübner, [1808])
146. *Mythimna* (*Aletia*) *vitellina* (Hübner, [1808])
147. *Mythimna* (*Hyphilare*) *albipuncta* (Fabricius, 1787)
148. *Mythimna* (*Hyphilare*) *ferrago* (Fabricius, 1787)
149. *Noctua* (*Euschesis*) *janthina* ([Denis & Schiffermüller], 1775)
150. *Noctua* (*Lampra*) *fimbriata* (Schreiber, 1759)
151. *Noctua* (*Latanocua*) *orbata* (Hufnagel, 1766)

152. *Noctua* (*Paranoctua*) *interposita* (Hübner, 1790)
153. *Noctua* (s.str.) *pronuba* (Linnaeus, 1758)
154. *Ochropleura* *plecta* (Linnaeus, 1761)
155. *Oligia* *latruncula* ([Denis & Schiffermüller], 1775)
156. *Omphalophana* *antirrhini* (Hübner, [1803])
157. *Oncocnemis* *nigricula* (Eversmann, 1847)
158. *Paracolax* *tristalis* (Fabricius, 1794)
159. *Parastichtis* *corticea* (Esper, [1800])
160. *Parastichtis* *suspecta* (Hübner, [1817])
161. *Parexarnis* *squalida* (Guenée, 1852)
162. *Parexarnis* *taurica* (Staudinger, 1879)
163. *Phlogophora* *scita* (Hübner, 1790)
164. *Photodes* *captiuncula* (Treitschke, 1825)
165. *Polia* *bombycina* (Hufnagel, 1766)
166. *Polia* *nebulosa* (Hufnagel, 1766)
167. *Polia* *serratilinea* Ochsenheimer, 1816
168. *Polypogon* *tentacularia* (Linnaeus, 1758)
169. *Protodeltote* *pygarga* (Hufnagel, 1766)
170. *Protoschinia* *scutosa* ([Denis & Schiffermüller], 1775)
171. *Pseudeustrotia* *candidula* ([Denis & Schiffermüller], 1775)
172. *Pyrrhia* *umbra* (Hufnagel, 1766)
173. *Rhyacia* (s.str.) *arenacea* (Hampson, 1907)
174. *Rhyacia* (s.str.) *nyctymerides* (O. Bang-Haas, 1922)
175. *Rhyacia* (s.str.) *simulans* (Hufnagel, 1766)
176. *Rusina* *ferruginea* (Esper, [1785])
177. *Sesamia* *cretica* Lederer, 1857
178. *Sideridis* (*Aneda*) *rivularis* (Fabricius, 1775)
179. *Sideridis* (*Luteohadena*) *luteago* ([Denis & Schiffermüller], 1775)
180. *Sideridis* (s.str.) *egena* (Lederer, 1853)
181. *Sideridis* (s.str.) *turbida* (Esper, [1790])
182. *Spaelotis* *ravida* ([Denis & Schiffermüller], 1775)
183. *Spodoptera* *exiguum* (Hübner, [1808])
184. *Trichoplusia* *ni* (Hübner, [1803])
185. *Trisateles* *emortualis* ([Denis & Schiffermüller], 1775)
186. *Xanthia* *icteritia* (Hufnagel, 1766)
187. *Xestia* (*Megasema*) *ashworthii* (Doubleday, 1855)
188. *Xestia* (*Megasema*) *c-nigrum* (Linnaeus, 1758)
189. *Xestia* (*Megasema*) *triangulum* (Hufnagel, 1766)
190. *Xestia* (s.str.) *baja* ([Denis & Schiffermüller], 1775)
191. *Xestia* (s.str.) *collina* (Boisduval, 1840)
192. *Xestia* (s.str.) *rhomboidea* (Esper, [1790])
193. *Xestia* (s.str.) *sexstrigata* (Haworth, 1809)

Species of the Noctuidae of Kalmykia

1. *Acontia* *lucida* (Hufnagel, 1766)
2. *Acronicta* (*Triaena*) *cuspidis* (Hübner, [1813])
3. *Acronicta* (*Triaena*) *tridens* ([Denis & Schiffermüller], 1775)
4. *Acronicta* (*Viminia*) *rumicis* (Linnaeus, 1758)
5. *Aedia* *funesta* (Esper, [1786])
6. *Aedophron* *rhodites* (Eversmann, 1851)
7. *Aegle* *kaekeritziana* (Hübner, [1799])
8. *Agrochola* (*Anchoscelis*) *litura* (Linnaeus, 1761)
9. *Agrotis* (s.str.) *exclamationis* (Linnaeus, 1758)
10. *Agrotis* (s.str.) *ipsilon* (Hufnagel, 1766)
11. *Agrotis* (s.str.) *ripae* (Hübner, [1823])
12. *Agrotis* (s.str.) *segetum* ([Denis & Schiffermüller], 1775)
13. *Agrotis* (s.str.) *vestigialis* (Hufnagel, 1766)
14. *Amphipyra* *pyramidea* (Linnaeus, 1758)
15. *Amphipyra* *tetra* (Fabricius, 1787)
16. *Apamea* *anceps* ([Denis & Schiffermüller], 1775)
17. *Archanara* *geminipuncta* (Haworth, 1809)
18. *Arenostola* *phragmitidis* (Hübner, [1803])
19. *Autographa* *gamma* (Linnaeus, 1758)
20. *Basistriga* *flammatra* ([Denis & Schiffermüller], 1775)
21. *Caradrina* (*Platyperigea*) *albina* (Eversmann, 1848)
22. *Caradrina* (*Platyperigea*) *kadenii* (Freyer, 1836)
23. *Caradrina* (s.str.) *morpheus* (Hufnagel, 1766)
24. *Cardepi* *helix* (Boursin, 1962)
25. *Cardepi* *sociabilis* (Graslin, 1850)
26. *Catocala* (s.str.) *elocata* (Esper, [1787])

27. *Catocala* (s.str.) *nupta* (Linnaeus, 1767)
28. *Chilodes* *maritima* (Tauscher, 1806)
29. *Chortodes* *brevilinea* (Fenn, 1864)
30. *Coenophila* *miniago* (Freyer, [1839])
31. *Cryphia* (s.str.) *fraudatricula* (Hübner, [1803])
32. *Cryphia* (s.str.) *recepticula* (Hübner, [1803])
33. *Cucullia* (s.str.) *argentina* (Fabricius, 1787)
34. *Cucullia* (s.str.) *biornata* Fischer v. Waldheim, 1840
35. *Dichagyris* (*Yigoga*) *orientis* (Alpheraky, 1882)
36. *Dichagyris* (*Yigoga*) *signifera* ([Denis & Schiffermüller], 1775)
37. *Dichagyris* (s.str.) *terminicincta* (Corti & Draudt, 1933)
38. *Drasteria* *caucasica* (Kolenati, 1846)
39. *Drasteria* *flexuosa* (Ménétriés, 1848)
40. *Dypterygia* *scabriuscula* (Linnaeus, 1758)
41. *Emmelia* *trabealis* (Scopoli, 1763)
42. *Eublemma* (*rosina*-gr.) *purpurina* ([Denis & Schiffermüller], 1775)
43. *Euxoa* (s.str.) *aquilina* ([Denis & Schiffermüller], 1775)
44. *Euxoa* (s.str.) *conspicua* (Hübner, [1824])
45. *Euxoa* (s.str.) *distinguenda* (Lederer, 1857)
46. *Euxoa* (s.str.) *segnilis* (Duponchel, 1836)
47. *Grammodes* *stolida* (Fabricius, 1775)
48. *Hadena* (*Anepia*) *irregularis* (Hufnagel, 1766)
49. *Hadena* (*Enterpia*) *picturata* (Alpheraky, 1882)
50. *Hadula* (*Calocestra* (*Dianthus*)) *dianthi* (Tauscher, 1809)
51. *Hadula* (*Calocestra* (*Hadutrifolium*)) *trifolii* (Hufnagel, 1766)
52. *Hadula* (*Calocestra* (*Stigmose*)) *stigmose* (Christoph, 1887)
53. *Hecatera* *cappa* (Hübner, [1809])
54. *Hecatera* *spinaciae* (Vieweg, 1790)
55. *Helicoverpa* *armigera* (Hübner, [1808])
56. *Helicoverpa* *armigera armigera* (Hübner, [1808])
57. *Heliothis* *maritima* Graslin, 1855
58. *Heliothis* *viriplaca* (Hufnagel, 1766)
59. *Hypena* *rostralis* (Linnaeus, 1758)
60. *Lacanobia* (*Diataraxia*) *blenna* (Hübner, [1824])
61. *Lacanobia* (s.str.) *w-latinum* (Hufnagel, 1766)
62. *Leucania* *obsoleta* (Hübner, [1803])
63. *Macdunnoughia* *confusa* (Stephens, 1850)
64. *Mamestra* *brassicae* (Linnaeus, 1758)
65. *Mycteroplus* *punicago* (Boisduval, 1840)
66. *Mythimna* (*Aletia*) *pallens* (Linnaeus, 1758)
67. *Mythimna* (*Hyphilare*) *albipuncta* (Fabricius, 1787)
68. *Noctua* (*Latanocua*) *orbata* (Hufnagel, 1766)
69. *Noctua* (s.str.) *pronuba* (Linnaeus, 1758)
70. *Ophiura* *lunaris* (Goeze, 1781)
71. *Parastichtis* *corticea* (Esper, [1800])
72. *Parexarnis* *fugax* (Treitschke, 1825)
73. *Periphanes* *delphinii* (Linnaeus, 1758)
74. *Photodes* *fluxa* (Hübner, [1809])
75. *Plusia* *festucae* (Linnaeus, 1758)
76. *Protoschinia* *scutosa* ([Denis & Schiffermüller], 1775)
77. *Proxenus* *lepigone* (Möschler, 1860)
78. *Rhyacia* (s.str.) *arenacea* (Hampson, 1907)
79. *Rhyacia* (s.str.) *simulans* (Hufnagel, 1766)
80. *Saragossa* *siccanorum* (Staudinger, 1870)
81. *Sideridis* (s.str.) *egena* (Lederer, 1853)
82. *Sideridis* (s.str.) *turbida* (Esper, [1790])
83. *Simyra* *albovenosa* (Goeze, 1781)
84. *Spaelotis* *ravida* ([Denis & Schiffermüller], 1775)
85. *Trachea* *atriplicis* (Linnaeus, 1758)
86. *Tyta* *luctuosa* ([Denis & Schiffermüller], 1775)
87. *Ulochlaena* *hirta* (Hübner, [1813])
88. *Xanthia* (*Cirrhia*) *gilvago* ([Denis & Schiffermüller], 1775)
89. *Xanthia* *icteritia* (Hufnagel, 1766)
90. *Xestia* (*Megasema*) *c-nigrum* (Linnaeus, 1758)

Species of the Noctuidae of Daghestan

1. *Abrostola* *clarissa* (Staudinger, 1900)
2. *Abrostola* *tripartita* (Hufnagel, 1766)

3. *Abrostola triplasia* (Linnaeus, 1758)
4. *Acantholipes regularis* (Hübner, [1813])
5. *Acontia lucida* (Hufnagel, 1766)
6. *Acontia melanura* (Tauscher, 1809)
7. *Acontia titania* (Esper, [1798])
8. *Acronicta* (*Subacronicta*) *megacephala* (Fabricius, 1787)
9. *Acronicta* (*Triaena*) *leporina* (Linnaeus, 1758)
10. *Acronicta* (*Triaena*) *tridens* ([Denis & Schiffermüller], 1775)
11. *Acronicta* (*Viminia*) *euphorbiae* (Denis, 1785)
12. *Acronicta* (*Viminia*) *rumicis* (Linnaeus, 1758)
13. *Actebia praecox* (Linnaeus, 1758)
14. *Actinotia radiosa* (Esper, [1804])
15. *Aedia funesta* (Esper, [1786])
16. *Aedophron phlebophora* Lederer, 1858
17. *Aedophron rhodites* (Eversmann, 1851)
18. *Agrochola* (*Alpichola*) *egorovi* (O. Bang-Haas, 1934)
19. *Agrochola* (*Anchoscelis*) *helvola* (Linnaeus, 1758)
20. *Agrochola* (*Anchoscelis*) *humilis* (Fabricius, 1787)
21. *Agrochola* (*Anchoscelis*) *litura* (Linnaeus, 1761)
22. *Agrochola* (*Anchoscelis*) *macilenta* (Hübner, [1809])
23. *Agrochola* (*Anchoscelis*) *nitida* (Fabricius, 1787)
24. *Agrochola* (*Sunira*) *circellaris* (Hufnagel, 1766)
25. *Agrochola* (s.str.) *pistacina* (Goeze, 1781)
26. *Agrotis* (*Crassagrotis*) *bigramma* (Esper, [1790])
27. *Agrotis* (*Crassagrotis*) *obesa* (Boisduval, 1829)
28. *Agrotis* (s.str.) *cinerea* ([Denis & Schiffermüller], 1775)
29. *Agrotis* (s.str.) *clavis* (Hufnagel, 1766)
30. *Agrotis* (s.str.) *exclamationis* (Linnaeus, 1758)
31. *Agrotis* (s.str.) *fatidica* (Hübner, [1824])
32. *Agrotis* (s.str.) *ipsilon* (Hufnagel, 1766)
33. *Agrotis* (s.str.) *segetum* ([Denis & Schiffermüller], 1775)
34. *Agrotis* (s.str.) *vestigialis* (Hufnagel, 1766)
35. *Albocosta musiva* (Hübner, [1803])
36. *Ammonoconia caecimacula* (Fabricius, 1787)
37. *Ammonoconia senex* (Geyer, [1828])
38. *Amphipoea oculatea* (Linnaeus, 1761)
39. *Amphipyra berbera* Rungs, 1949
40. *Amphipyra perflua* (Fabricius, 1787)
41. *Amphipyra tragopoginis* (Clerck, 1759)
42. *Anaplectoides prasina* (Goeze, 1781)
43. *Antitype chi* (Linnaeus, 1758)
44. *Apamea crenata* (Hufnagel, 1766)
45. *Apamea ferrago* (Eversmann, 1837)
46. *Apamea furva* ([Denis & Schiffermüller], 1775)
47. *Apamea lateritia* (Hufnagel, 1766)
48. *Apamea leucodon* (Eversmann, 1837)
49. *Apamea lithoxylaea* (Fabricius, 1787)
50. *Apamea monoglypha* (Hufnagel, 1766)
51. *Apamea oblonga* (Haworth, [1809])
52. *Apamea ophiogramma* (Esper, 1794)
53. *Apamea platinea* (Treitschke, 1825)
54. *Apamea remissa* (Hübner, [1809])
55. *Apamea rjaboviana* Mikkola, Varga & Lafontaine,
56. *Apamea rubirena* (Treitschke, 1825)
57. *Apamea sordens* (Hufnagel, 1766)
58. *Aporophyla lutulenta* ([Denis & Schiffermüller], 1775)
59. *Archanara dissoluta* (Treitschke, 1825)
60. *Archanara geminipuncta* (Haworth, 1809)
61. *Archanara neurica* (Hübner, [1808])
62. *Arenostola phragmitidis* (Hübner, [1803])
63. *Armada panaceorum* (Ménétrières, 1849)
64. *Asteroscopus sphinx* (Hufnagel, 1766)
65. *Athetis furvula* (Hübner, [1808])
66. *Athetis gluteosa* (Treitschke, 1835)
67. *Athetis pallustris* (Hübner, [1808])
68. *Atypha pulmonaris* (Esper, [1790])
69. *Auchmis* (s.str.) *detersa* (Esper, [1791])
70. *Autographa bractea* ([Denis & Schiffermüller], 1775)
71. *Autographa gamma* (Linnaeus, 1758)
72. *Autographa jota* (Linnaeus, 1758)
73. *Autophila* (*Cheirophanes*) *ligaminosa* (Eversmann, 1851)
74. *Autophila* (s.str.) *asiatica* (Staudinger, 1888)
75. *Autophila* (s.str.) *limbata* (Staudinger, 1871)
76. *Axylia putris* (Linnaeus, 1761)
77. *Basistriga flammata* ([Denis & Schiffermüller], 1775)
78. *Behounekia freyeri* (Frivaldsky, 1835)
79. *Bena bicolorana* (Fuessly, 1775)
80. *Brachylomia viminalis* (Fabricius, 1777)
81. *Calamia tridens* (Hufnagel, 1766)
82. *Callistege mi* (Clerck, 1759)
83. *Callopietria latreillei* (Duponchel, 1827)
84. *Calophasia opalina* (Esper, [1796])
85. *Caradrina* (*Eremodrina*) *melanura* (Alpheraky, 1897)
86. *Caradrina* (*Eremodrina*) *vicina* (Staudinger, 1870)
87. *Caradrina* (*Platyperigea*) *montana* (Bremer, 1861)
88. *Caradrina* (s.str.) *morpheus* (Hufnagel, 1766)
89. *Cardepija sociabilis* (Graslin, 1850)
90. *Catephia alchymista* ([Denis & Schiffermüller], 1775)
91. *Catocala* (s.str.) *elocata* (Esper, [1787])
92. *Catocala* (s.str.) *hymenaea* ([Denis & Schiffermüller], 1775)
93. *Catocala* (s.str.) *neonympha* (Esper, [1805])
94. *Cerapteryx megalis* (Alpheraky, 1882)
95. *Chazaria incarnata* (Freyer, 1838)
96. *Chersotis* (*Cyrebis*) *anachoreta* (Herrich-Schäffer, [1851])
97. *Chersotis* (s.str.) *alpestris* (Boisduval, [1837])
98. *Chersotis* (s.str.) *anatolica* (Draudt, 1936)
99. *Chersotis* (s.str.) *elegans* (Eversmann, 1837)
100. *Chersotis* (s.str.) *laeta* (Rebel, 1904)
101. *Chersotis* (s.str.) *larixia* (Guenée, 1852)
102. *Chersotis* (s.str.) *margaritacea* (Villers, 1789)
103. *Chersotis* (s.str.) *multangula* (Hübner, [1803])
104. *Chersotis* (s.str.) *ocellina* ([Denis & Schiffermüller], 1775)
105. *Chersotis* (s.str.) *rectangula* (Fabricius, 1787)
106. *Chersotis* (s.str.) *semna* (Püngeler, 1906)
107. *Chilodes maritima* (Tauscher, 1806)
108. *Chloantha hypericii* (Fabricius, 1787)
109. *Chortodes brevilinea* (Fenn, 1864)
110. *Cleoceris scoriacea* (Esper, [1789])
111. *Clytie* (s.str.) *delunaris* (Staudinger, 1889)
112. *Clytie* (s.str.) *syriaca* (Bugnion, 1837)
113. *Clytie* (s.str.) *terrulenta* (Christoph, 1893)
114. *Colobochyla* (s.str.) *salicalis* ([Denis & Schiffermüller], 1775)
115. *Colocasia coryli* (Linnaeus, 1758)
116. *Conistra* (*Dasycampa*) *erythrocephala* (Fabricius, 1787)
117. *Conistra* (*Dasycampa*) *rubiginosa* (Fabricius, 1787)
118. *Conistra* (s.str.) *rubiginosa* (Scopoli, 1763)
119. *Conistra* (s.str.) *vaccinii* (Linnaeus, 1761)
120. *Conistra* (s.str.) *veronicae* (Hübner, [1813])
121. *Cornutiplusia circumflexa* (Linnaeus, 1767)
122. *Cosmia* (s.str.) *affinis* (Linnaeus, 1767)
123. *Cosmia* (s.str.) *diffinis* (Linnaeus, 1767)
124. *Craniophora pontica* (Staudinger, 1879)
125. *Cryphia* (*Bryoleuca*) *raptricula* ([Denis & Schiffermüller], 1775)
126. *Cryphia* (*Bryoleuca*) *raptricula* ([Denis & Schiffermüller], 1775)
127. *Cryphia* (*Bryoleuca*) *seladona* (Christoph, 1885)
128. *Cryphia* (*Bryopsis*) *amasina* (Draudt, 1931)
129. *Cryphia* (s.str.) *recepticula* (Hübner, [1803])
130. *Cucullia* (*Shargacucullia*) *lychnitis* (Rambur, 1833)
131. *Cucullia* (*Shargacucullia*) *strigicosta* Boursin, 1940
132. *Cucullia* (s.str.) *absinthii* (Linnaeus, 1761)
133. *Cucullia* (s.str.) *argentina* (Fabricius, 1787)
134. *Cucullia* (s.str.) *behouneki* Hacker & Ronkay, 1988
135. *Cucullia* (s.str.) *biornata* Fischer v. Waldheim, 1840
136. *Cucullia* (s.str.) *cineracea* Freyer, 1841
137. *Cucullia* (s.str.) *gnaphalii* (Hübner, [1813])
138. *Cucullia* (s.str.) *lactea* (Fabricius, 1787)
139. *Cucullia* (s.str.) *lucifuga* (Hübner, [1803])
140. *Cucullia* (s.str.) *magnifica* Freyer, 1839
141. *Cucullia* (s.str.) *mixta* Freyer, 1841
142. *Cucullia* (s.str.) *spectabilisoides* Poole, 1989
143. *Cucullia* (s.str.) *tanacetii* (Goeze, 1781)
144. *Cucullia* (s.str.) *umbratica* (Linnaeus, 1758)
145. *Cucullia* (s.str.) *xeranthemi* Boisduval, 1840
146. *Deltote bankiana* (Fabricius, 1775)
147. *Deltote delicatula* (Christoph, 1882)
148. *Diachrysia chrysis* (Linnaeus, 1758)
149. *Diachrysia tutti* (Kostrowicki, 1961)
150. *Diarsia dahlia* (Hübner, [1813])
151. *Diarsia mendica* (Fabricius, 1775)

152. *Diarsia rubi* (Vieweg, 1790)
153. *Dichagyris (Yigoga) celsicola* (Bellier, 1858)
154. *Dichagyris (Yigoga) euretteocles* (Boursin, 1940)
155. *Dichagyris (Yigoga) flavina* (Herrich-Schäffer, [1852])
156. *Dichagyris (Yigoga) forcipula* ([Denis & Schiffermüller], 1775)
157. *Dichagyris (Yigoga) signifera* ([Denis & Schiffermüller], 1775)
158. *Dichagyris (s.str.) forficula* (Eversmann, 1851)
159. *Dichagyris (s.str.) renigera* (Hübner, [1808])
160. *Dichagyris (s.str.) squalidior* (Staudinger, 1901)
161. *Dichagyris (s.str.) squalorum* (Eversmann, 1856)
162. *Dichagyris (s.str.) vallesiaca* (Boisduval, [1837])
163. *Dicycla oo* (Linnaeus, 1758)
164. *Drasteria cailino* (Lefèbvre, 1827)
165. *Drasteria caucasica* (Kolenati, 1846)
166. *Drasteria flexuosa* (Ménétrières, 1848)
167. *Drasteria herzi* (Alpheraky, 1895)
168. *Drasteria picta* (Christoph, 1877)
169. *Drasteria saiani* (Staudinger, 1882)
170. *Dryobotodes (s.str.) monochroma* (Esper, 1790)
171. *Dypterygia scabriuscula* (Linnaeus, 1758)
172. *Egira anatolica* (Hering, 1933)
173. *Egira conspiciatilis* (Linnaeus, 1758)
174. *Emmelia trabecalis* (Scopoli, 1763)
175. *Enargia paleacea* (Esper, [1788])
176. *Eogena contaminata* (Eversmann, 1847)
177. *Epimecia ustula* (Freyer, 1835)
178. *Epipsammia accurata* (Christoph, 1882)
179. *Episema glaucina* (Esper, [1789])
180. *Episema lederi* Christoph, 1885
181. *Eremobina pabulatricula* (Brahm, 1791)
182. *Eriopygodes imbecilla* (Fabricius, 1794)
183. *Eublemma (Glossodice) polygramma* (Duponchel, [1842])
184. *Eublemma (debilis-gr.) debilis* (Christoph, 1884)
185. *Eublemma (ostrina-gr.) ostrina* (Hübner, [1808])
186. *Eublemma (parva-gr.) parva* (Hübner, [1808])
187. *Eublemma (rosina-gr.) amoena* (Hübner, [1803])
188. *Eublemma (rosina-gr.) panonica* (Freyer, 1840)
189. *Eublemma (rosina-gr.) purpurina* ([Denis & Schiffermüller], 1775)
190. *Eublemma (rosina-gr.) rosina* (Hübner, [1803])
191. *Euchalcia (s.str.) consona* (Fabricius, 1787)
192. *Euchalcia (s.str.) modestoides* Poole, 1989
193. *Euchalcia (s.str.) variabilis* (Piller & Mitterpacher, 1783)
194. *Euclidia fortalitium* (Tauscher, 1809)
195. *Euclidia glyphica* (Linnaeus, 1758)
196. *Eugnorisma (s.str.) chaldaica* (Boisduval, 1840)
197. *Eugnorisma (s.str.) insignata* (Lederer, 1853)
198. *Euplexia lucipara* (Linnaeus, 1758)
199. *Eupsilia transversa* (Hufnagel, 1766)
200. *Eurois occulta* (Linnaeus, 1758)
201. *Eutelia adulatrix* (Hübner, [1813])
202. *Euxoa (Chorisagrotis) adumbrata* (Eversmann, 1842)
203. *Euxoa (Chorisagrotis) lidia* (Stoll, 1782)
204. *Euxoa (Orosagrotis) foeda* (Lederer, 1855)
205. *Euxoa (Pleonectopoda) hilaris* (Freyer, 1838)
206. *Euxoa (Pleonectopoda) rjabovi* Kozhantshikov, 1929
207. *Euxoa (s.str.) anatolica* Draudt, 1936
208. *Euxoa (s.str.) aquilina* ([Denis & Schiffermüller], 1775)
209. *Euxoa (s.str.) armena* (Eversmann, 1856)
210. *Euxoa (s.str.) basigramma* (Staudinger, 1870)
211. *Euxoa (s.str.) birivia* ([Denis & Schiffermüller], 1775)
212. *Euxoa (s.str.) conifera* (Christoph, 1877)
213. *Euxoa (s.str.) conspicua* (Hübner, [1824])
214. *Euxoa (s.str.) decora* ([Denis & Schiffermüller], 1775)
215. *Euxoa (s.str.) distinguenda* (Lederer, 1857)
216. *Euxoa (s.str.) glabella* (Wagner, 1930)
217. *Euxoa (s.str.) heringi* Christoph, 1877
218. *Euxoa (s.str.) nigricans* (Linnaeus, 1761)
219. *Euxoa (s.str.) obeliscia* ([Denis & Schiffermüller], 1775)
220. *Euxoa (s.str.) ochrogaster* (Guenée, 1852)
221. *Euxoa (s.str.) recussa* (Hübner, [1817])
222. *Euxoa (s.str.) temera* (Hübner, [1808])
223. *Euxoa (s.str.) tritici* (Linnaeus, 1761)
224. *Euxoa (s.str.) uncarpa* Kozhantshikov, 1929
225. *Euxoa (s.str.) vitta* (Esper, [1789])
226. *Gortyna borelii* (Pierret, 1837)
227. *Gortyna cervago* Eversmann, 1844
228. *Grammodes bifasciata* (Petagna, 1786)
229. *Grammodes stolidia* (Fabricius, 1775)
230. *Hada plebeja* (Linnaeus, 1761)
231. *Hadena (Anepia) dianthoecioides* (Boursin, 1940)
232. *Hadena (Anepia) irregularis* (Hufnagel, 1766)
233. *Hadena (Anepia) perplexa* ([Denis & Schiffermüller], 1775)
234. *Hadena (Anepia) perplexa perplexa* ([Denis & Schiffermüller], 1775)
235. *Hadena (Anepia) silenes* (Hübner, [1822])
236. *Hadena (Enterpia) laudeti* (Boisduval, 1840)
237. *Hadena (Enterpia) picturata* (Alpheraky, 1882)
238. *Hadena (Maschukia) scythia* Kljutschko & Hacker, 1996
239. *Hadena (Pinkericola) tephroleuca* (Boisduval, 1833)
240. *Hadena (s.str. Albimaculia) albimacula* (Borkhausen, 1792)
241. *Hadena (s.str. Albimaculia) defreina* Hacker, Kuhna & Gross, 1986
242. *Hadena (s.str. Albimaculia) humilis* (Christoph, 1893)
243. *Hadena (s.str. Anatolidena) staudingeri* (F. Wagner, 1931)
244. *Hadena (s.str. Clarhadena) clara* (Staudinger, 1901)
245. *Hadena (s.str. Dianthoecia) impressa* (Esper, [1790])
246. *Hadena (s.str. Hadenobilis) melanochroa* (Staudinger, 1892)
247. *Hadena (s.str. Hadenobilis) vulcanica* (Turati, 1907)
248. *Hadena (s.str. Luteocincta) luteocincta* (Rambur, 1834)
249. *Hadena (s.str. Magnolihadena) magnolia* (Boisduval, 1828)
250. *Hadena (s.str. Miselia) compta* ([Denis & Schiffermüller], 1775)
251. *Hadena (s.str. Montanohadena) montana* (Brandt, 1941)
252. *Hadena (s.str. Montanohadena) pseudohyrcana* De Freina & Hacker, 1985
253. *Hadena (s.str. Zeteolyga) confusa* (Hufnagel, 1766)
254. *Hadena (s.str. Zeteolyga) pseudodealbata* Hacker, 1988
255. *Hadula (Calocestra) hadufurca* (Eversmann, 1852)
256. *Hadula (Calocestra) hadutrifolium* (Hufnagel, 1766)
257. *Hadula (Calocestra) stigmata* (Christoph, 1887)
258. *Hadula (Cardiastrea) vassilini* (O. Bang-Haas, 1927)
259. *Hecatera bicolorata* (Hufnagel, 1766)
260. *Hecatera cappa* (Hübner, [1809])
261. *Hecatera spinaciae* (Vieweg, 1790)
262. *Helicoverpa armigera* (Hübner, [1808])
263. *Helicoverpa armigera armigera* (Hübner, [1808])
264. *Heliothrips reticulata* (Goeze, 1781)
265. *Heliothis nubigera* Herrich-Schäffer, [1851]
266. *Heliothis peltigera* ([Denis & Schiffermüller], 1775)
267. *Heliothis viriplaca* (Hufnagel, 1766)
268. *Herminia tarsipennalis* Treitschke, 1835
269. *Hermonassa difficilis* (Erschoff, 1887)
270. *Hoplodrina blanda* ([Denis & Schiffermüller], 1775)
271. *Hoplodrina octogenaria* (Goeze, 1781)
272. *Hoplodrina pfeifferi* (Boursin, 1932)
273. *Hydraecia praecipua* Hacker & Nekrasov, 2001
274. *Hypena obesalis* Treitschke, 1829
275. *Hypena opulenta* (Christoph, 1877)
276. *Hypena palpalis* (Hübner, 1796)
277. *Hypena rostralis* (Linnaeus, 1758)
278. *Hyssia cavernosa* (Eversmann, 1852)
279. *Isochlora daghestana* Hreblay & L. Ronkay, 1998
280. *Jodia croceago* (Fabricius, 1787)
281. *Lacanobia (Dianobia) histrio* (Goeze, 1781)
282. *Lacanobia (Dianobia) thalassina* (Hufnagel, 1766)
283. *Lacanobia (Diataraxia) blenna* (Hübner, [1824])
284. *Lacanobia (Diataraxia) oleracea* (Linnaeus, 1758)
285. *Lacanobia (s.str.) w-latium* (Hufnagel, 1766)
286. *Lasionycta draudti* (F. Wagner, 1936)
287. *Lasionycta proxima* (Hübner, [1809])
288. *Laspeyria flexula* ([Denis & Schiffermüller], 1775)
289. *Ledereragrotis multifida* (Lederer, 1870)
290. *Leucania comma* (Linnaeus, 1761)
291. *Leucania herrichi* Herrich-Schäffer, [1849]
292. *Leucania obsoleta* (Hübner, [1803])
293. *Leucania punctosa* (Treitschke, 1825)
294. *Leucania zeae* (Duponchel, 1827)
295. *Leucochlaena muscosa* (Staudinger, 1892)
296. *Lithophane ornitopus* (Hufnagel, 1766)

297. *Luperina dumerilii* (Duponchel, 1826)
298. *Luperina rjabovi* (Kljutschko, 1967)
299. *Luperina taurica* (Kljutschko, 1967)
300. *Lycophorus villosus* (Alpheraky, 1887)
301. *Lygephila cracca* (Fabricius, 1787)
302. *Lygephila lubrica* (Freyer, 1842)
303. *Lygephila ludica* (Hübner, 1790)
304. *Lygephila pastinum* (Treitschke, 1826)
305. *Lygephila viciae* (Hübner, [1822])
306. *Macdunnoughia confusa* (Stephens, 1850)
307. *Mamestra brassicae* (Linnaeus, 1758)
308. *Megalodes eximiae* (Freyer, 1845)
309. *Melanchra persicariae* (Linnaeus, 1761)
310. *Melanchra pisi* (Linnaeus, 1758)
311. *Mesapamea* (s.str.) *secalis* (Linnaeus, 1758)
312. *Mesogona acetosellae* (Christoph, 1781)
313. *Mesogona oxalina* (Hübner, [1803])
314. *Mesoligia furuncula* ([Denis & Schiffermüller], 1775)
315. *Mesoligia litorea* (Haworth, [1809])
316. *Metopoplus excelsa* (Christoph, 1885)
317. *Mniotype adusta* (Esper, [1790])
318. *Mycteroplus puniceago* (Boisduval, 1840)
319. *Mythimna (Aletia) alopecuri* (Boisduval, 1840)
320. *Mythimna (Aletia) anderegii* (Boisduval, 1840)
321. *Mythimna (Aletia) conigera* ([Denis & Schiffermüller], 1775)
322. *Mythimna (Aletia) l-album* (Linnaeus, 1767)
323. *Mythimna (Aletia) pudorina* ([Denis & Schiffermüller], 1775)
324. *Mythimna (Aletia) sassanidica* (Hacker, 1986)
325. *Mythimna (Aletia) straminea* (Treitschke, 1825)
326. *Mythimna (Aletia) vitellina* (Hübner, [1808])
327. *Mythimna (Hyphilare) albipuncta* (Fabricius, 1787)
328. *Mythimna (Hyphilare) ferrago* (Fabricius, 1787)
329. *Mythimna flammea* (Curtis, 1828)
330. *Netrocerocora quadrangula* (Eversmann, 1844)
331. *Noctua (Euschesis) janthina* ([Denis & Schiffermüller], 1775)
332. *Noctua (Lampra) fimbriata* (Schreber, 1759)
333. *Noctua (Latanocua) orbona* (Hufnagel, 1766)
334. *Noctua (Paranoctua) comes* (Hübner, [1813])
335. *Noctua (Paranoctua) interposita* (Hübner, 1790)
336. *Noctua* (s.str.) *pronuba* (Linnaeus, 1758)
337. *Nonagria typhae* (Thunberg, 1784)
338. *Nycteola asiatica* (Krulikovsky, 1904)
339. *Nycteola revayana* (Scopoli, 1772)
340. *Ochropleura plecta* (Linnaeus, 1761)
341. *Odice arcuina* (Hübner, 1790)
342. *Oligia dubia* (Heydemann, 1942)
343. *Oligia latruncula* ([Denis & Schiffermüller], 1775)
344. *Oligia versicolor* (Borkhausen, 1792)
345. *Omphalophana antirrhini* (Hübner, [1803])
346. *Oncocnemis nigricula* (Eversmann, 1847)
347. *Ophiura lunaris* (Goeze, 1781)
348. *Oria muscosa* (Hübner, [1808])
349. *Orthosia (Monima) cerasi* (Fabricius, 1775)
350. *Orthosia (Semiophora) gothica* (Linnaeus, 1758)
351. *Orthosia* (s.str.) *incerta* (Hufnagel, 1766)
352. *Orthosia rubricosa* (Esper, [1786])
353. *Panchrysia aurea* (Hübner, [1803])
354. *Panolis flammea* ([Denis & Schiffermüller], 1775)
355. *Paracolax tristalis* (Fabricius, 1794)
356. *Parallelia algira* (Linnaeus, 1767)
357. *Parallelia rogenhoferi* (Bohatsch, 1880)
358. *Parexarnis fugax* (Treitschke, 1825)
359. *Parexarnis squalida* (Guenée, 1852)
360. *Parexarnis taurica* (Staudinger, 1879)
361. *Pericyma albidentaria* (Freyer, 1842)
362. *Perigrapha* (s.str.) *i-cinctum* ([Denis & Schiffermüller], 1775)
363. *Periphanes delphinii* (Linnaeus, 1758)
364. *Periphanes victorina* (Sodoffsky, 1849)
365. *Phlogophora meticulosa* (Linnaeus, 1758)
366. *Phlogophora scita* (Hübner, 1790)
367. *Phyllophila oblitterata* (Rambur, 1833)
368. *Plusia festucae* (Linnaeus, 1758)
369. *Polia bombycina* (Hufnagel, 1766)
370. *Polia nebulosa* (Hufnagel, 1766)
371. *Polia serratilinea* (Ochsenheimer, 1816)
372. *Polymixis (Myxinia) rufocincta* (Geyer, 1828)
373. *Polypogon lunalis* (Scopoli, 1763)
374. *Polypogon plumigeralis* (Hübner, [1825])
375. *Polypogon tentacularia* (Linnaeus, 1758)
376. *Protodeltote pygarga* (Hufnagel, 1766)
377. *Protolampra sobrina* (Duponchel, [1843])
378. *Protoschia scutosa* ([Denis & Schiffermüller], 1775)
379. *Proxenus lepigone* (Möschler, 1860)
380. *Pseudohadena* (s.str.) *immunis* (Staudinger, 1889)
381. *Pseudohadena* (s.str.) *indigna* (Christoph, 1887)
382. *Pseudoips prasinana* (Linnaeus, 1758)
383. *Pyrrhia treitschkii* (Frivaldszky, 1835)
384. *Pyrrhia umbra* (Hufnagel, 1766)
385. *Rhizedra lutosa* (Hübner, [1803])
386. *Rhyacia (Epipsilia) griseescens* (Fabricius, 1794)
387. *Rhyacia* (s.str.) *helvetina* (Boisduval, 1833)
388. *Rhyacia* (s.str.) *nyctimerides* (O.Bang-Haas, 1922)
389. *Rhyacia* (s.str.) *simulans* (Hufnagel, 1766)
390. *Rivula sericealis* (Scopoli, 1763)
391. *Rusina ferruginea* (Esper, [1785])
392. *Saragossa porosa* (Eversmann, 1854)
393. *Saragossa siccanorum* (Staudinger, 1870)
394. *Schinia imperialis* (Staudinger, 1871)
395. *Scythrocentropus misella* (Püngeler, 1907)
396. *Sesamia cretica* (Lederer, 1857)
397. *Sideridis (Aneda) rivularis* (Fabricius, 1775)
398. *Sideridis (Conisania) capsivora* (Draudt, 1933)
399. *Sideridis (Conisania) poelli* (Stertz, 1915)
400. *Sideridis (Luteohadena) luteago* ([Denis & Schiffermüller], 1775)
401. *Sideridis* (s.str.) *egena* (Lederer, 1853)
402. *Sideridis* (s.str.) *turbida* (Esper, [1790])
403. *Simyra dentinosa* (Freyer, 1839)
404. *Simyra nervosa* ([Denis & Schiffermüller], 1775)
405. *Spaelotis raveda* ([Denis & Schiffermüller], 1775)
406. *Spodoptera exiguum* (Hübner, [1808])
407. *Standfussiana lucerna* (Linnaeus, 1758)
408. *Standfussiana nictymera* (Boisduval, [1837])
409. *Stenodrina aeschista* (Boursin, 1937)
410. *Syngrapha interrogationis* (Linnaeus, 1758)
411. *Thalpophila matura* (Hufnagel, 1766)
412. *Trichoplusia ni* (Hübner, [1803])
413. *Trichospolas arterialis* (Draudt, 1936)
414. *Tyta luctuosa* ([Denis & Schiffermüller], 1775)
415. *Ulochlaena hirta* (Hübner, [1813])
416. *Xanthia icteritia* (Hufnagel, 1766)
417. *Xanthia sulphurago* ([Denis & Schiffermüller], 1775)
418. *Xestia (Megasema) ashworthii* (Doubleday, 1855)
419. *Xestia (Megasema) c-nigrum* (Linnaeus, 1758)
420. *Xestia (Megasema) triangulum* (Hufnagel, 1766)
421. *Xestia* (s.str.) *baja* ([Denis & Schiffermüller], 1775)
422. *Xestia* (s.str.) *ochreago* (Hübner, [1809])
423. *Xestia* (s.str.) *rhomboidea* (Esper, [1790])
424. *Xestia* (s.str.) *trifida* (Fischer v. Waldheim, 1820)
425. *Xylota exsoleta* (Linnaeus, 1758)
426. *Zekelita (Ravalita) ravalis* (Herrich-Schäffer, [1852])
427. *Zekelita (Rhynchodontodes) ravulalis* (Staudinger, 1879)

Species of the Noctuidae of Turkey in Caucasus

In the local faunal lists, the valid scientific names of the species are listed alphabetically. The following local faunal lists are mentioned below:

Artvin Province (272 species), Ardahan Province (127 species), Kars Province (322 species), and Iğdır Province (35 species).

Noctuidae of Artvin Province¹⁴

- 1) *Abrostola agnorista* Dufay, 1956
- 2) *Abrostola clarissa* (Staudinger, 1900)
- 3) *Abrostola tripartita* (Hufnagel, 1766)
- 4) *Abrostola triplasia* (Linnaeus, 1758)
- 5) *Acontia titania* (Esper, [1798])
- 6) *Acronicta* (Subacronicta) *megacephala* (Fabricius, 1787)
- 7) *Acronicta* (Triana) *psi* (Linnaeus, 1758)
- 8) *Acronicta* (Viminia) *auricoma* (Fabricius, 1787)
- 9) *Acronicta* (Viminia) *rumicis* (Linnaeus, 1758)
- 10) *Aedia funesta* (Esper, [1786])
- 11) *Agrochola* (Alpichola) *janhillmanni* Hacker & Moberg, 1989
- 12) *Agrochola* (Alpichola) *lactiflora* (Draudt, 1934)
- 13) *Agrochola* (Alpichola?) *gratiosa* (Staudinger, 1882)
- 14) *Agrochola* (Anchoscelis) *deleta* (Staudinger, 1881)
- 15) *Agrochola* (Anchoscelis) *helvola* (Linnaeus, 1758)
- 16) *Agrochola* (Anchoscelis) *macilentia* (Hübner, [1809])
- 17) *Agrochola* (Propenistria) *laevis* (Hübner, [1803])
- 18) *Agrotis* (Crassagrotis) *bigramma* (Esper, [1790])
- 19) *Agrotis* (Crassagrotis) *obesa* (Boisduval, 1829)
- 20) *Agrotis* (s.str.) *cinerea* ([Denis & Schiffermüller], 1775)
- 21) *Agrotis* (s.str.) *clavis* (Hufnagel, 1766)
- 22) *Agrotis* (s.str.) *exclamationis* (Linnaeus, 1758)
- 23) *Agrotis* (s.str.) *ipsilon* (Hufnagel, 1766)
- 24) *Agrotis* (s.str.) *trux* (Hübner, [1824])
- 25) *Allophyes metaxys* Boursin, 1953
- 26) *Ammonoconia caecimacula* (Fabricius, 1787)
- 27) *Amphipoea oculea* (Linnaeus, 1761)
- 28) *Amphipyra berbera* Rungs, 1949
- 29) *Amphipyra livida* ([Denis & Schiffermüller], 1775)
- 30) *Amphipyra micans* Lederer, 1857
- 31) *Amphipyra perflua* (Fabricius, 1787)
- 32) *Amphipyra pyramidea* (Linnaeus, 1758)
- 33) *Amphipyra stix* Herrich-Schäffer, [1850]
- 34) *Amphipyra tragopoginis* (Clerck, 1759)
- 35) *Anaplectoides prasina* (Goeze, 1781)
- 36) *Antarchaea conicephala* (Staudinger, 1870)
- 37) *Antitype jonis* (Lederer, 1865)
- 38) *Apamea euxinia* Hacker, 1985
- 39) *Apamea ferrago* (Eversmann, 1837)
- 40) *Apamea furva* ([Denis & Schiffermüller], 1775)
- 41) *Apamea illyria* Freyer, 1846
- 42) *Apamea lateritia* (Hufnagel, 1766)
- 43) *Apamea lithoxyla* (Fabricius, 1787)
- 44) *Apamea monoglypha* (Hufnagel, 1766)
- 45) *Apamea platinea* (Treitschke, 1825)
- 46) *Apamea polyglypha* (Staudinger, 1892)
- 47) *Apamea sublustris* (Esper, [1788])
- 48) *Apamea syriaca* (Osthelder, 1933)
- 49) *Apopestes spectrum* (Esper, [1787])
- 50) *Auchmis* (s.str.) *detersa* (Esper, [1791])
- 51) *Auchmis* (s.str.) *peterseni* (Christoph, 1887)
- 52) *Autographa gamma* (Linnaeus, 1758)
- 53) *Autographa jota* (Linnaeus, 1758)
- 54) *Autophila* (Cheiropheanes) *ligaminosa* (Eversmann, 1851)
- 55) *Autophila* (s.str.) *banghaasi* Boursin, 1940
- 56) *Autophila* (s.str.) *libanotica* (Staudinger, 1901)
- 57) *Autophila* (s.str.) *limbata* (Staudinger, 1871)
- 58) *Brachylomia viminalis* (Fabricius, 1777)
- 59) *Callopietria juvenina* (Stoll, [1782])
- 60) *Callopietria latreillei* (Duponchel, 1827)
- 61) *Calophasia lunula* (Hufnagel, 1766)
- 62) *Calyptra thalictri* (Borkhausen, 1790)
- 63) *Caradrina* (Eremodrina) *draudti* (Boursin, 1936)
- 64) *Caradrina* (Eremodrina) *gilva* (Donzel, 1837)
- 65) *Caradrina* (Eremodrina) *inumbata* (Staudinger, 1900)
- 66) *Caradrina* (Eremodrina) *pertinax* (Staudinger, 1879)
- 67) *Caradrina* (Eremodrina) *vicina* (Staudinger, 1870)
- 68) *Caradrina* (Paradrina) *flavirena* (Guenée, 1852)
- 69) *Caradrina* (Paradrina) *poecila* (Boursin, 1939)
- 70) *Caradrina* (Paradrina) *wulschlegeli* (Püngeler, 1903)
- 71) *Caradrina* (Platyperigea) *aspera* (Rambur, 1834)
- 72) *Caradrina* (Platyperigea) *terrea* (Freyer, [1840])
- 73) *Catocala* (s.str.) *conversa* (Esper, 1783)
- 74) *Catocala* (s.str.) *disjuncta* (Geyer, [1828])
- 75) *Catocala* (s.str.) *elocata* (Esper, [1787])
- 76) *Catocala* (s.str.) *lupina* Herrich-Schäffer, [1851]
- 77) *Catocala* (s.str.) *promissa* ([Denis & Schiffermüller], 1775)
- 78) *Catocala* (s.str.) *puerpera* (Giorna, 1791)
- 79) *Cerapteryx graminis* (Linnaeus, 1758)
- 80) *Cerapteryx megalis* (Alpheraky, 1882)
- 81) *Chersotis* (s.str.) *andereggii* (Boisduval, [1837])
- 82) *Chersotis* (s.str.) *capnistis* (Lederer, 1872)
- 83) *Chersotis* (s.str.) *fimbriola* (Esper, [1798])
- 84) *Chersotis* (s.str.) *laeta* (Rebel, 1904)
- 85) *Chersotis* (s.str.) *margaritacea* (Villers, 1789)
- 86) *Chersotis* (s.str.) *multangula* (Hübner, [1803])
- 87) *Chersotis* (s.str.) *rectangula* (Fabricius, 1787)
- 88) *Chersotis* (s.str.) *semna* (Püngeler, 1906)
- 89) *Chloantha hypericii* (Fabricius, 1787)
- 90) *Clytie* (s.str.) *syriaca* (Bagnion, 1837)
- 91) *Colocasia coryli* (Linnaeus, 1758)
- 92) *Conistra* (s.str.) *vaccinii* (Linnaeus, 1761)
- 93) *Cornutiplusia circumflexa* (Linnaeus, 1767)
- 94) *Cosmia* (Calymnia) *trapezina* (Linnaeus, 1758)
- 95) *Cosmia* (s.str.) *affinis* (Linnaeus, 1767)
- 96) *Craniothorax pontica* (Staudinger, 1879)
- 97) *Cryphia* (Bryoleuca) *petricolor* (Lederer, 1870)
- 98) *Cryphia* (Bryoleuca) *raptricula* ([Denis & Schiffermüller], 1775)
- 99) *Cryphia* (Bryoleuca) *rectilinea* (W. Warren, 1909)
- 100) *Cryphia* (Bryophila) *maeonis* (Lederer, 1865)
- 101) *Cryphia* (Bryopsis) *amasina* (Draudt, 1931)
- 102) *Cryphia* (Euthales) *algae* (Fabricius, 1775)
- 103) *Cryphia* (Euthales) *ochsi* (Boursin, 1941)
- 104) *Cryphia* (s.str.) *recepticula* (Hübner, [1803])
- 105) *Cucullia* (Shargacucullia) *barthae* Boursin, 1933
- 106) *Cucullia* (s.str.) *behouneki* Hacker & Ronkay, 1988
- 107) *Cucullia* (s.str.) *umbratica* (Linnaeus, 1758)
- 108) *Chersotis* (Cyrebia) *anachoreta* (Herrich-Schäffer, [1851])
- 109) *Chersotis* (Cyrebia) *luperinoides* Guenée, 1852
- 110) *Dasypolia* (s.str.) *templi* (Thunberg, 1792)
- 111) *Diarsia mendica* (Fabricius, 1775)
- 112) *Dichagyris* (Yigoga) *celsicola* (Bellier, 1858)
- 113) *Dichagyris* (Yigoga) *forcipula* ([Denis & Schiffermüller], 1775)
- 114) *Dichagyris* (Yigoga) *gracilis* (F. Wagner, 1929)
- 115) *Dichagyris* (Yigoga) *signifera* ([Denis & Schiffermüller], 1775)
- 116) *Dichagyris* (Yigoga) *sincera* (De Freina & Hacker, 1985)
- 117) *Dichagyris* (s.str.) *amoena* (Staudinger, 1892)
- 118) *Dichagyris* (s.str.) *forcicula* (Eversmann, 1851)
- 119) *Dichagyris* (s.str.) *melanura* (Kollar, 1846)
- 120) *Dichagyris* (s.str.) *renigera* (Hübner, [1808])
- 121) *Dichagyris* (s.str.) *squalidior* (Staudinger, 1901)

¹⁴ Koçak, A.Ö. & M. Kemal, 2007, Synonymical and distributional list of the species of Artvin Province (North East Turkey) (Lepidoptera). Cent. ent. Stud., Misc. Pap. 109/110: 1-16.

- 122) *Dichonia aeruginea* (Hübner,[1803])
- 123) *Dichonia convergens* ([Denis & Schiffermüller],1775)
- 124) *Dicycla oo* (Linnaeus,1758)
- 125) *Drasteria cailino* (Lefébvre,1827)
- 126) *Drasteria saiani* (Staudinger,1882)
- 127) *Dypterygia scabriuscula* (Linnaeus,1758)
- 128) *Emmelia trabealis* (Scopoli,1763)
- 129) *Epilecta linogrisea* ([Denis & Schiffermüller],1775)
- 130) *Episema korsakovi* (Christoph,1885)
- 131) *Eublemma (albida-gr.) gratissima* (Staudinger,1892)
- 132) *Eublemma (candidana-gr.) aureola* Fibiger & Hacker,2002
- 133) *Eublemma (candidana-gr.) minutata* (Fabricius,1794)
- 134) *Eublemma (candidana-gr.) wagneri* (Herrich-Schäffer,1851)
- 135) *Eublemma (ostrina-gr.) ostrina* (Hübner,[1808])
- 136) *Eublemma (parva-gr.) parva* (Hübner,[1808])
- 137) *Eublemma (rosina-gr.) panonica* (Freyer,1840)
- 138) *Eublemma (rosina-gr.) parallela* (Freyer,1842)
- 139) *Euchalcia (s.str.) emichi* (Rogenhofer,1873)
- 140) *Euchalcia (s.str.) variabilis* (Piller & Mitterpacher,1783)
- 141) *Eugnorisma (Metagnorisma) pontica* (Staudinger,1892)
- 142) *Eulocastra diaphora* (Staudinger,1879)
- 143) *Eurois occulta* (Linnaeus,1758)
- 144) *Eutelia adoratrix* (Staudinger,1892)
- 145) *Eutelia adulatrix* (Hübner,[1813])
- 146) *Euxoa (Orosagrotis) foeda* (Lederer,1855)
- 147) *Euxoa (Pleonectopoda) hilaris* (Freyer,1838)
- 148) *Euxoa (Pleonectopoda) rjabovi* Kozhantshikov,1929
- 149) *Euxoa (s.str.) aquilina* ([Denis & Schiffermüller],1775)
- 150) *Euxoa (s.str.) birivia* ([Denis & Schiffermüller],1775)
- 151) *Euxoa (s.str.) cos* (Hübner,[1824])
- 152) *Euxoa (s.str.) decora* ([Denis & Schiffermüller],1775)
- 153) *Euxoa (s.str.) distinguenda* (Lederer,1857)
- 154) *Euxoa (s.str.) glabella* (Wagner,1930)
- 155) *Euxoa (s.str.) luteomixta* (F. Wagner,1932)
- 156) *Euxoa (s.str.) nigricans* (Linnaeus,1761)
- 157) *Euxoa (s.str.) recussa* (Hübner,[1817])
- 158) *Euxoa (s.str.) sulcifera* (Christoph,1893)
- 159) *Gortyna flavago* ([Denis & Schiffermüller],1775)
- 160) *Gortyna moesiaca* Herrich-Schäffer,[1849]
- 161) *Grammodes stolidia* (Fabricius,1775)
- 162) *Griposia pinkeri* Kobes,1973
- 163) *Hada plebeja* (Linnaeus,1761)
- 164) *Hadena (Anepia) syriaca* (Osthelder,1933)
- 165) *Hadena (Maschukia) pumila* (Staudinger,1879)
- 166) *Hadena (s.str.(Albimaculia)) albimacula* (Borkhausen,1792)
- 167) *Hadena (s.str.(Albimaculia)) gueneei* (Staudinger,1901)
- 168) *Hadena (s.str.(Anatolidena)) staudingeri* (F. Wagner,1931)
- 169) *Hadena (s.str.(Caeshadena)) caesia* ([Denis & Schiffermüller],1775)
- 170) *Hadena (s.str.(Clarhadena)) clara* (Staudinger,1901)
- 171) *Hadena (s.str.(Clarhadena)) drenowski* (Rebel,1930)
- 172) *Hadena (s.str.(Dianthoeicia)) impressa* (Esper,[1790])
- 173) *Hadena (s.str.(Filograna)) filograna* (Esper,[1788])
- 174) *Hadena (s.str.(Hadenobilis)) albertii* Hacker,1996
- 175) *Hadena (s.str.(Hadenobilis)) chrysographa* Hacker,1996
- 176) *Hadena (s.str.(Hadenobilis)) melanochoa* (Staudinger,1892)
- 177) *Hadena (s.str.(Luteocincta)) wehrlii* (Draudt,1934)
- 178) *Hadena (s.str.(Miselia)) compta* ([Denis & Schiffermüller],1775)
- 179) *Hadena (s.str.(Montanohadena)) fibigeri* Hacker,1996
- 180) *Hadena (s.str.(Zeteolyga)) confusa* (Hufnagel,1766)
- 181) *Hadena (s.str.(Zeteolyga)) pseudodealbata* Hacker,1988
- 182) *Hadula (Caloestra (Hadufurca)) colletti* (Schneider,1876)
- 183) *Hadula (Caloestra (Hadutrifolium)) trifolii* (Hufnagel,1766)
- 184) *Hecatera bicolorata* (Hufnagel,1766)
- 185) *Helicoverpa armigera* (Hübner,[1808])
- 186) *Heliothobus unicolor* (Alpheraky,1889)
- 187) *Heliothis peltigera* ([Denis & Schiffermüller],1775)
- 188) *Herminia nigricaria* Osthelder,1933
- 189) *Heterophysa dumetorum* (Geyer,1834)
- 190) *Hoplodrina ambigua* ([Denis & Schiffermüller],1775)
- 191) *Hoplodrina blanda* ([Denis & Schiffermüller],1775)
- 192) *Hoplodrina pfeifferi* (Boursin,1932)
- 193) *Hoplodrina superstes* (Ochsenheimer,1816)
- 194) *Hypena munitalis* Mann,1861
- 195) *Hypena palpalis* (Hübner,1796)
- 196) *Hypena proboscidalis* (Linnaeus,1758)
- 197) *Jodia croceago* (Fabricius,1787)
- 198) *Lacanobia (Dianobia) histrio* (Goeze,1781)
- 199) *Lacanobia (Dianobia) thalassina* (Hufnagel,1766)
- 200) *Lacanobia (Diataraxia) praedita* (Hübner,[1813])
- 201) *Lasionycta proxima* (Hübner,[1809])
- 202) *Laspeyria flexula* ([Denis & Schiffermüller],1775)
- 203) *Leucania comma* (Linnaeus,1761)
- 204) *Leucania loreyi* (Duponchel,1827)
- 205) *Lithophane ornitopus* (Hufnagel,1766)
- 206) *Lygephila cracca* (Fabricius,1787)
- 207) *Lygephila lusoria* (Linnaeus,1758)
- 208) *Melanchra persicariae* (Linnaeus,1761)
- 209) *Mesapamea (s.str.) vaskeni* Varga,1979
- 210) *Mesoligia literosa* (Haworth,[1809])
- 211) *Metoponrhis albirena* (Christoph,1887)
- 212) *Mniotype adusta* (Esper,[1790])
- 213) *Mormo maura* (Linnaeus,1758)
- 214) *Mythimna (Aletia) l-album* (Linnaeus,1767)
- 215) *Mythimna (Aletia) sassanidica* (Hacker,1986)
- 216) *Mythimna (Aletia) vitellina* (Hübner,[1808])
- 217) *Mythimna (Hyphilare) ferrago* (Fabricius,1787)
- 218) *Noctua (Lampra) fimbriata* (Schreber,1759)
- 219) *Noctua (Latanocua) orbona* (Hufnagel,1766)
- 220) *Noctua (Paranoctua) comes* (Hübner,[1813])
- 221) *Noctua (s.str.) pronuba* (Linnaeus,1758)
- 222) *Noctua (s.str.) tertia* Mentzer, Moberg & Fibiger,1991
- 223) *Nyctea asiatica* (Krulikovskiy,1904)
- 224) *Ochropleura plecta* (Linnaeus,1761)
- 225) *Odice suava* (Hübner,[1813])
- 226) *Oligia pseudodubia* Rezbanyai-Reser,1997
- 227) *Oligia strigilis* (Linnaeus,1758)
- 228) *Olivenebula subsericata* (Herrich-Schäffer,1861)
- 229) *Panchrysia aurea* (Hübner,[1803])
- 230) *Papestra biren* (Goeze,1781)
- 231) *Paracolax tristalis* (Fabricius,1794)
- 232) *Parallelia algira* (Linnaeus,1767)
- 233) *Parascotia fuliginaria* (Linnaeus,1761)
- 234) *Peridroma saucia* (Hübner,[1808])
- 235) *Periphanes victorina* (Sodoffsky,1849)
- 236) *Phlogophora scita* (Hübner,1790)
- 237) *Photodes captiuncula* (Treitschke,1825)
- 238) *Photodes fluxa* (Hübner,[1809])
- 239) *Phytometra viridaria* (Clerck,1759)
- 240) *Plecoptera inquinata* (Lederer,1857)
- 241) *Polia bombycina* (Hufnagel,1766)
- 242) *Polymixis (Myxinia) rufocincta* (Geyer,1828)
- 243) *Polymixis (s.str.) manisadjani* (Staudinger,1881)
- 244) *Polypogon lunalis* (Scopoli,1763)
- 245) *Polypogon plumigeris* (Hübner,[1825])
- 246) *Polypogon zelleris* (Wocke,1850)
- 247) *Protoschinia scutosa* ([Denis & Schiffermüller],1775)
- 248) *Pseudenargia regina* (Staudinger,1892)
- 249) *Pyrria treitschkei* (Frivaldszky,1835)
- 250) *Rhyacia (Epipsilia) latens* (Hübner,[1809])
- 251) *Rhyacia (s.str.) lucipeta* ([Denis & Schiffermüller],1775)
- 252) *Rivula sericealis* (Scopoli,1763)
- 253) *Rusina ferrosqualida* (Simonyi,1996)
- 254) *Schinia cardui* (Hübner,1790)
- 255) *Schinia imperialis* (Staudinger,1871)
- 256) *Scoliopteryx libatrix* (Linnaeus,1758)
- 257) *Sideridis (Aneda) rivularis* (Fabricius,1775)
- 258) *Sideridis (Luteohadena) luteago* ([Denis & Schiffermüller],1775)
- 259) *Spodoptera exiguum* (Hübner,[1808])
- 260) *Syngrapha interrogationis* (Linnaeus,1758)
- 261) *Teinoptera olivina* (Herrich-Schäffer,[1852])
- 262) *Trichoplusia ni* (Hübner,[1803])
- 263) *Tyta luctuosa* ([Denis & Schiffermüller],1775)
- 264) *Victrix (s.str.) karsiana* Staudinger,1879
- 265) *Xestia (Megasema) ashworthii* (Doubleday,1855)
- 266) *Xestia (Megasema) triangulum* (Hufnagel,1766)
- 267) *Xestia (s.str.) baja* ([Denis & Schiffermüller],1775)
- 268) *Xestia (s.str.) ochreago* (Hübner,[1809])
- 269) *Xestia (s.str.) pallidago* (Staudinger,1900)
- 270) *Xylina lunifera* W. Warren,1910

- 271) Zekelita (Ravalita) ravalis (Herrich-Schäffer,[1852])
272) Zekelita (Rhynchodontodes) antiqualis (Hübner,[1809])

Noctuidae of Ardahan Province¹⁵

- 1) Abrostola asclepiadis (Lang,1789)
- 2) Abrostola tripartita (Hufnagel,1766)
- 3) Abrostola triplasia (Linnaeus,1758)
- 4) Acronicta (Subacronicta) megacephala (Fabricius,1787)
- 5) Acronicta (Triaena) leporina (Linnaeus,1758)
- 6) Acronicta (Triaena) psi (Linnaeus,1758)
- 7) Acronicta (Viminia) euphorbiae (Denis,1785)
- 8) Agrochola (Alpichola) janhillmanni Hacker & Moberg,1989
- 9) Agrochola (Alpichola) lactiflora (Draudt,1934)
- 10) Agrochola (Anchoscelis) humilis (Fabricius,1787)
- 11) Agrotis (Crassagrotis) bigramma (Esper,[1790])
- 12) Agrotis (s.str.) clavis (Hufnagel,1766)
- 13) Albocosta musiva (Hübner,[1803])
- 14) Ammonoconia caecimacula (Fabricius,1787)
- 15) Anaplectoides prasina (Goeze,1781)
- 16) Apamea crenata (Hufnagel,1766)
- 17) Apamea ferrago (Eversmann,1837)
- 18) Apamea illyria Freyer,1846
- 19) Apamea lateritia (Hufnagel,1766)
- 20) Apamea monoglypha (Hufnagel,1766)
- 21) Apamea remissa (Hübner,[1809])
- 22) Apamea sordens (Hufnagel,1766)
- 23) Athetis pallustris (Hübner,[1808])
- 24) Auchmis (s.str.) detersa (Esper,[1791])
- 25) Autographa aemula ([Denis & Schiffmüller],1775)
- 26) Autographa bractea ([Denis & Schiffmüller],1775)
- 27) Autographa jota (Linnaeus,1758)
- 28) Autophila (s.str.) banghaasi Boursin,1940
- 29) Axylia putris (Linnaeus,1761)
- 30) Brachylomia viminalis (Fabricius,1777)
- 31) Caradrina (Eremodrina) pertinax (Staudinger,1879)
- 32) Caradrina (s.str.) morpheus (Hufnagel,1766)
- 33) Catocala (s.str.) fraxini (Linnaeus,1758)
- 34) Cerapteryx graminis (Linnaeus,1758)
- 35) Cerapteryx megalis (Alpheraky,1882)
- 36) Chersotis (s.str.) gratissima (Corti,1932)
- 37) Chersotis (s.str.) rectangula (Fabricius,1787)
- 38) Cryphia (Bryoleuca) petricolor (Lederer,1870)
- 39) Cryphia (Bryopsis) muralis (Forster,1771)
- 40) Cucullia (s.str.) behouneki Hacker & Ronkay,1988
- 41) Cucullia (s.str.) gnaphalii (Hübner,[1813])
- 42) Cucullia (s.str.) lucifuga (Hübner,[1803])
- 43) Cucullia (s.str.) umbratica (Linnaeus,1758)
- 44) Chersotis (Cyrebia) luperinoides Guenée,1852
- 45) Dasypolia (s.str.) ferdinandi Rühl,1892
- 46) Diachrysis chrysitis (Linnaeus,1758)
- 47) Diarsia mendica (Fabricius,1775)
- 48) Dichagyris (s.str.) squalidior (Staudinger,1901)
- 49) Earias clorana (Linnaeus,1761)
- 50) Emmelia trabealis (Scopoli,1763)
- 51) Enargia paleacea (Esper,[1788])
- 52) Episema glaucina (Esper,[1789])
- 53) Eriopygodes imbecilla (Fabricius,1794)
- 54) Eublemma (Glossodice) polygramma (Duponchel,[1842])
- 55) Eublemma (candidana-gr.) wagneri (Herrich-Schäffer,1851)
- 56) Euchalcia (s.str.) armeniae Dufay,1966
- 57) Euchalcia (s.str.) variabilis (Piller & Mitterpacher,1783)
- 58) Euchalcia (s.str.) viridis (Staudinger,1901)
- 59) Euxoa (Orosagrotis) foeda (Lederer,1855)
- 60) Euxoa (s.str.) aquilina ([Denis & Schiffmüller],1775)
- 61) Euxoa (s.str.) birivia ([Denis & Schiffmüller],1775)
- 62) Euxoa (s.str.) conspicua (Hübner,[1824])
- 63) Euxoa (s.str.) montivaga Fibiger,1997
- 64) Euxoa (s.str.) nigricans (Linnaeus,1761)
- 65) Euxoa (s.str.) recussa (Hübner,[1817])
- 66) Gortyna hethitica Hacker,Kuhna & Gross,1986
- 67) Gortyna osmana Hacker & Kuhna,1986
- 68) Hada plebeja (Linnaeus,1761)
- 69) Hadenia (Anepia) perplexa ([Denis & Schiffmüller],1775)
- 70) Hadenia (s.str.(Albimaculia)) albimacula (Borkhausen,1792)
- 71) Hadenia (s.str.(Albimaculia)) defreinae Hacker, Kuhna & Gross,1986
- 72) Hadenia (s.str.(Albimaculia)) secreta Hacker,1996
- 73) Hadenia (s.str.(Caeshadena)) caesia ([Denis & Schiffmüller],1775)
- 74) Hadenia (s.str.(Hadenobolis)) albertii Hacker,1996
- 75) Hadenia (s.str.(Hadenobolis)) chrysographa Hacker,1996
- 76) Hadenia (s.str.(Hadenobolis)) melanochroa (Staudinger,1892)
- 77) Hadenia (s.str.(Hadenobolis)) tristis (Draudt,1934)
- 78) Hadenia (s.str.(Zeteolyga)) confusa (Hufnagel,1766)
- 79) Hadenia (s.str.(Zeteolyga)) pseudodealbata Hacker,1988
- 80) Hadula (Calocestra) (Hadufurca) colletti (Schneider,1876)
- 81) Hecatera bicolorata (Hufnagel,1766)
- 82) Helicoverpa armigera (Hübner,[1808])
- 83) Heliophobus unicolor (Alpheraky,1889)
- 84) Heliothis peltigera ([Denis & Schiffmüller],1775)
- 85) Hoplodrina octogenaria (Goeze,1781)
- 86) Hoplodrina superstes (Ochsenheimer,1816)
- 87) Hypena obesalis Treitschke,1829
- 88) Hyssia cavernosa (Eversmann,1852)
- 89) Lacanobia (Dianobia) histrio (Goeze,1781)
- 90) Lacanobia (Dianobia) thalassina (Hufnagel,1766)
- 91) Lacanobia (Diataraxia) oleracea (Linnaeus,1758)
- 92) Lasionycta draudti (F.Wagner,1936)
- 93) Leucania comma (Linnaeus,1761)
- 94) Lygephila cracca (Fabricius,1787)
- 95) Mesapamea (s.str.) vaskeni Varga,1979
- 96) Mesoligia literosa (Haworth,[1809])
- 97) Mniotype adusta (Esper,[1790])
- 98) Mythimna (Aletia) conigera ([Denis & Schiffmüller],1775)
- 99) Mythimna (Aletia) vitellina (Hübner,[1808])
- 100) Mythimna (Hyphilare) albipuncta (Fabricius,1787)
- 101) Nycteola asiatica (Krulikovsky,1904)
- 102) Oligia strigilis (Linnaeus,1758)
- 103) Oligia turcia Rezbanyai-Reser,1997
- 104) Oncocnemis nigricula (Eversmann,1847)
- 105) Orectis proboscidata (Herrich-Schäffer,1851)
- 106) Parastichtis corticea (Esper,[1800])
- 107) Phleboeis sureyae (Rebel,1931)
- 108) Phlogophora scita (Hübner,1790)
- 109) Polia bombycina (Hufnagel,1766)
- 110) Polymixis (Myxinia) chrysographa (F.Wagner,1931)
- 111) Polypogon tentacularia (Linnaeus,1758)
- 112) Pyrois cinnamomea (Goeze,1781)
- 113) Schinia purpurascens (Tauscher,1809)
- 114) Sideridis (Aneda) rivularis (Fabricius,1775)
- 115) Sideridis (s.str.) lampira (Schawerda,1913)
- 116) Sideridis (s.str.) turbida (Esper,[1790])
- 117) Tyta luctuosa ([Denis & Schiffmüller],1775)
- 118) Victrix (s.str.) karsiana Staudinger,1879
- 119) Xanthia icteritia (Hufnagel,1766)
- 120) Xestia (Megasema) ashworthii (Doubleday,1855)
- 121) Xestia (Megasema) c-nigrum (Linnaeus,1758)
- 122) Xestia (Megasema) triangulum (Hufnagel,1766)
- 123) Xestia (s.str.) baja ([Denis & Schiffmüller],1775)
- 124) Xestia (s.str.) ochreago (Hübner,[1809])
- 125) Xestia (s.str.) pallidago (Staudinger,1900)
- 126) Xestia (s.str.) rhomboidea (Esper,[1790])
- 127) Xylena lunifera W.Warren,1910

¹⁵ Koçak,A.Ö. & M.Kemal, 2007, Synonymical and distributional list of the species of Ardahan Province (North East Turkey) (Lepidoptera). Cent. ent. Stud., Misc. Pap. 128: 1-8.

Noctuidae of Kars Province¹⁶

- 1) *Abrostola clarissa* (Staudinger, 1900)
- 2) *Abrostola triplasia* (Linnaeus, 1758)
- 3) *Acantholipes regularis* (Hübner, [1813])
- 4) *Acontia titania* (Esper, [1798])
- 5) *Acronicta* (*Subacronicta*) *megacephala* (Fabricius, 1787)
- 6) *Acronicta* (*Triaena*) *aceris* (Linnaeus, 1758)
- 7) *Acronicta* (*Triaena*) *psi* (Linnaeus, 1758)
- 8) *Acronicta* (*Viminia*) *auricoma* (Fabricius, 1787)
- 9) *Acronicta* (*Viminia*) *euphorbiae* (Denis, 1785)
- 10) *Actinotia radiosa* (Esper, [1804])
- 11) *Aedophron phlebotoma* Lederer, 1858
- 12) *Aedophron rhodites* (Eversmann, 1851)
- 13) *Aegle kaekeritziana* (Hübner, [1799])
- 14) *Aegle semicana* (Esper, [1798])
- 15) *Agrochola* (*Alpichola*) *egorovi* (O. Bang-Haas, 1934)
- 16) *Agrochola* (*Alpichola*) *janhillmanni* Hacker & Moberg, 1989
- 17) *Agrochola* (*Alpichola*) *lactiflora* (Draudt, 1934)
- 18) *Agrochola* (*Anchoscelis*) *helvola* (Linnaeus, 1758)
- 19) *Agrochola* (*Sunira*) *circellaris* (Hufnagel, 1766)
- 20) *Agrotis* (*Crassagrotis*) *bigramma* (Esper, [1790])
- 21) *Agrotis* (*Crassagrotis*) *obesa* (Boisduval, 1829)
- 22) *Agrotis* (s.str.) *cinerea* ([Denis & Schiffmüller], 1775)
- 23) *Agrotis* (s.str.) *clavis* (Hufnagel, 1766)
- 24) *Agrotis* (s.str.) *desertorum* Boisduval, 1840
- 25) *Agrotis* (s.str.) *exclamationis* (Linnaeus, 1758)
- 26) *Agrotis* (s.str.) *ipsilon* (Hufnagel, 1766)
- 27) *Agrotis* (s.str.) *segetum* ([Denis & Schiffmüller], 1775)
- 28) *Allophyes metaxys* Boursin, 1953
- 29) *Ammoconia caecimacula* (Fabricius, 1787)
- 30) *Ammoconia senex* (Geyer, [1828])
- 31) *Amphipoea oculatea* (Linnaeus, 1761)
- 32) *Amphipyra micans* Lederer, 1857
- 33) *Amphipyra stix* Herrich-Schäffer, [1850]
- 34) *Anaplectoides prasina* (Goeze, 1781)
- 35) *Antarchaea conicephala* (Staudinger, 1870)
- 36) *Antholopha gloriosa* (Staudinger, 1892)
- 37) *Antitype chi* (Linnaeus, 1758)
- 38) *Antitype jonis* (Lederer, 1865)
- 39) *Apamea crenata* (Hufnagel, 1766)
- 40) *Apamea ferrago* (Eversmann, 1837)
- 41) *Apamea furva* ([Denis & Schiffmüller], 1775)
- 42) *Apamea illyria* Freyer, 1846
- 43) *Apamea lateritia* (Hufnagel, 1766)
- 44) *Apamea leucodon* (Eversmann, 1837)
- 45) *Apamea lithoxylaea* (Fabricius, 1787)
- 46) *Apamea monoglyphia* (Hufnagel, 1766)
- 47) *Apamea platinea* (Treitschke, 1825)
- 48) *Apamea remissa* (Hübner, [1809])
- 49) *Apamea sublustris* (Esper, [1788])
- 50) *Apamea syriaca* (Osthelder, 1933)
- 51) *Apopestes phantasma* (Eversmann, 1843)
- 52) *Arenostola unicolor* W. Warren, 1914
- 53) *Armada clio* (Staudinger, 1884)
- 54) *Athetis pallustris* (Hübner, [1808])
- 55) *Autographa jota* (Linnaeus, 1758)
- 56) *Autophila* (*Cheirophanes*) *ligaminosa* (Eversmann, 1851)
- 57) *Autophila* (s.str.) *asiatica* (Staudinger, 1888)
- 58) *Basistriga flammata* ([Denis & Schiffmüller], 1775)
- 59) *Behouneki freyeri* (Frivaldsky, 1835)
- 60) *Calamia staudingeri* Warnecke, 1941
- 61) *Callistege mi* (Clerck, 1759)
- 62) *Calophasia lunula* (Hufnagel, 1766)
- 63) *Calophasia opalina* (Esper, [1796])
- 64) *Calyptra thalictri* (Borkhausen, 1790)
- 65) *Caradrina* (*Boursinidrina*) *rjabovi* (Boursin, 1936)
- 66) *Caradrina* (*Eremodrina*) *belucha* (Swinhoe, 1885)
- 67) *Caradrina* (*Eremodrina*) *inumbata* (Staudinger, 1900)
- 68) *Caradrina* (*Eremodrina*) *pertinax* (Staudinger, 1879)
- 69) *Caradrina* (*Eremodrina*) *salzi* (Boursin, 1936)
- 70) *Caradrina* (*Eremodrina*) *vicina* (Staudinger, 1870)
- 71) *Caradrina* (*Paradrina*) *selini* (Boisduval, 1840)
- 72) *Caradrina* (*Platyperigea*) *albina* (Eversmann, 1848)
- 73) *Caradrina* (*Platyperigea*) *montana* (Bremer, 1861)
- 74) *Caradrina* (*Platyperigea*) *terrea* (Freyer, [1840])
- 75) *Catocala* (s.str.) *neonympha* (Esper, [1805])
- 76) *Chazaria incarnata* (Freyer, 1838)
- 77) *Chersotis* (s.str.) *alpestris* (Boisduval, [1837])
- 78) *Chersotis* (s.str.) *anatolica* (Draudt, 1936)
- 79) *Chersotis* (s.str.) *andereggii* (Boisduval, [1837])
- 80) *Chersotis* (s.str.) *capnistis* (Lederer, 1872)
- 81) *Chersotis* (s.str.) *fimbriola* (Esper, [1798])
- 82) *Chersotis* (s.str.) *gratissima* (Corti, 1932)
- 83) *Chersotis* (s.str.) *juvenis* (Staudinger, 1901)
- 84) *Chersotis* (s.str.) *laeta* (Rebel, 1904)
- 85) *Chersotis* (s.str.) *margaritacea* (Villers, 1789)
- 86) *Chersotis* (s.str.) *multangula* (Hübner, [1803])
- 87) *Chersotis* (s.str.) *rectangula* (Fabricius, 1787)
- 88) *Chloantha hypericii* (Fabricius, 1787)
- 89) *Chrysodeixis chalcites* (Esper, [1789])
- 90) *Cleoceris scoriacea* (Esper, [1789])
- 91) *Conistra* (s.str.) *asiatica* Pinker, 1980
- 92) *Conistra* (s.str.) *ragusae* (Failla-Tedaldi, 1890)
- 93) *Craniophora ligustri* (Fabricius, 1787)
- 94) *Cryphia* (*Bryoleuca*) *petricolor* (Lederer, 1870)
- 95) *Cryphia* (*Bryoleuca*) *raptricula* ([Denis & Schiffmüller], 1775)
- 96) *Cryphia* (*Bryoleuca*) *rectilinea* (W. Warren, 1909)
- 97) *Cryphia* (*Bryophila*) *maeonis* (Lederer, 1865)
- 98) *Cucullia* (s.str.) *argentina* (Fabricius, 1787)
- 99) *Cucullia* (s.str.) *asteris* ([Denis & Schiffmüller], 1775)
- 100) *Cucullia* (s.str.) *behouneki* Hacker & Ronkay, 1988
- 101) *Cucullia* (s.str.) *boryphora* Fischer v. Waldheim, 1840
- 102) *Cucullia* (s.str.) *cineracea* Freyer, 1841
- 103) *Cucullia* (s.str.) *gnaphalii* (Hübner, [1813])
- 104) *Cucullia* (s.str.) *improba* Christoph, 1885
- 105) *Cucullia* (s.str.) *lucifuga* (Hübner, [1803])
- 106) *Cucullia* (s.str.) *ronkayi* Hacker & Pinker, 1987
- 107) *Cucullia* (s.str.) *santonici* (Hübner, [1813])
- 108) *Cucullia* (s.str.) *umbratica* (Linnaeus, 1758)
- 109) *Chersotis* (*Cyrebis*) *anachoreta* (Herrich-Schäffer, [1851])
- 110) *Diarsia mendica* (Fabricius, 1775)
- 111) *Dichagyris* (*Grisyigoga*) *candelisequa* ([Denis & Schiffmüller], 1775)
- 112) *Dichagyris* (*Yigoga*) *celsicola* (Bellier, 1858)
- 113) *Dichagyris* (*Yigoga*) *eureteocles* (Boursin, 1940)
- 114) *Dichagyris* (*Yigoga*) *flavina* (Herrich-Schäffer, [1852])
- 115) *Dichagyris* (*Yigoga*) *forcipula* ([Denis & Schiffmüller], 1775)
- 116) *Dichagyris* (*Yigoga*) *gracilis* (F. Wagner, 1929)
- 117) *Dichagyris* (*Yigoga*) *nachadira* (Brandt, 1941)
- 118) *Dichagyris* (*Yigoga*) *orientis* (Alpheraky, 1882)
- 119) *Dichagyris* (*Yigoga*) *seraticornis* (Staudinger, 1898)
- 120) *Dichagyris* (*Yigoga*) *signifera* ([Denis & Schiffmüller], 1775)
- 121) *Dichagyris* (*Yigoga*) *sincera* (De Freina & Hacker, 1985)
- 122) *Dichagyris* (s.str.) *armeniaca* Kozhantshikov, 1929
- 123) *Dichagyris* (s.str.) *elbursica* (Draudt, 1937)
- 124) *Dichagyris* (s.str.) *forcipula* (Eversmann, 1851)
- 125) *Dichagyris* (s.str.) *renigera* (Hübner, [1808])
- 126) *Dichagyris* (s.str.) *squalidior* (Staudinger, 1901)
- 127) *Dichagyris* (s.str.) *squalorum* (Eversmann, 1856)
- 128) *Dichagyris* (s.str.) *terminicincta* (Corti & Draudt, 1933)
- 129) *Dichagyris* (s.str.) *vallesiaca* (Boisduval, [1837])
- 130) *Drasteria flexuosa* (Ménétriés, 1848)
- 131) *Drasteria herzi* (Alpheraky, 1895)
- 132) *Drasteria rada* (Boisduval, 1848)
- 133) *Drasteria saisani* (Staudinger, 1882)
- 134) *Egira tibori* Hreblay, 1994
- 135) *Emmelia trabealis* (Scopoli, 1763)
- 136) *Enargia paleacea* (Esper, [1788])
- 137) *Episema amasina* (Hampson, 1906)
- 138) *Episema didymogramma* (Boursin, 1955)
- 139) *Episema korsakovi* (Christoph, 1885)
- 140) *Episema lederi* Christoph, 1885
- 141) *Eremobia asiatica* Draudt, 1936

¹⁶ Koçak, A. Ö. & M. Kemal, 2007, Synonymical and distributional list of the species of Kars Province (North East Turkey) (Lepidoptera). Priamus 11 (6): 113-131.

- 142) *Eriopygodes imbecilla* (Fabricius, 1794)
- 143) *Eublemma (albida-gr.) hansa* (Herrich-Schäffer, [1851])
- 144) *Eublemma (albida-gr.) straminea* (Staudinger, 1892)
- 145) *Eublemma (candidana-gr.) wagneri* (Herrich-Schäffer, 1851)
- 146) *Eublemma (pallidula-gr.) pallidula* (Herrich-Schäffer, 1856)
- 147) *Eublemma (rosina-gr.) parallela* (Freyer, 1842)
- 148) *Euchalcia (s.str.) armeniae* Dufay, 1966
- 149) *Euchalcia (s.str.) emichi* (Rogenhofer, 1873)
- 150) *Euchalcia (s.str.) taurica* (Osthelder, 1933)
- 151) *Euchalcia (s.str.) viridis* (Staudinger, 1901)
- 152) *Eugnorisma (s.str.) chaldaica* (Boisduval, 1840)
- 153) *Eugnorisma (s.str.) eminens* (Lederer, 1855)
- 154) *Eugnorisma (s.str.) insignata* (Lederer, 1853)
- 155) *Eugnorisma (s.str.) leuconeura* (Hampson, 1918)
- 156) *Eulocastra diaphora* (Staudinger, 1879)
- 157) *Eurois occulta* (Linnaeus, 1758)
- 158) *Euxoa (Chorisagrotis) adumbrata* (Eversmann, 1842)
- 159) *Euxoa (Orosagrotis) difficillima* (Draudt, 1937)
- 160) *Euxoa (Orosagrotis) foeda* (Lederer, 1855)
- 161) *Euxoa (s.str.) anatolica* Draudt, 1936
- 162) *Euxoa (s.str.) aquilina* ([Denis & Schiffermüller], 1775)
- 163) *Euxoa (s.str.) birivia* ([Denis & Schiffermüller], 1775)
- 164) *Euxoa (s.str.) conspicua* (Hübner, [1824])
- 165) *Euxoa (s.str.) cos* (Hübner, [1824])
- 166) *Euxoa (s.str.) distinguenda* (Lederer, 1857)
- 167) *Euxoa (s.str.) homicida* (Staudinger, 1900)
- 168) *Euxoa (s.str.) nigricans* (Linnaeus, 1761)
- 169) *Euxoa (s.str.) nigrofusca* (Esper, [1788])
- 170) *Euxoa (s.str.) rubrior* Pinker, 1980
- 171) *Euxoa (s.str.) scurilis* Draudt, 1937
- 172) *Euxoa (s.str.) temera* (Hübner, [1808])
- 173) *Gortyna cervago* Eversmann, 1844
- 174) *Gortyna osmana* Hacker & Kuhna, 1986
- 175) *Grammodes stolidus* (Fabricius, 1775)
- 176) *Hada plebeja* (Linnaeus, 1761)
- 177) *Hadena (Anepia) musculina* (Staudinger, 1892)
- 178) *Hadena (Anepia) perplexa* ([Denis & Schiffermüller], 1775)
- 179) *Hadena (Anepia) syriaca* (Osthelder, 1933)
- 180) *Hadena (Enterpia) laudeti* (Boisduval, 1840)
- 181) *Hadena (Enterpia) roseocandida* Hacker, 1996
- 182) *Hadena (Maschukia) pumila* (Staudinger, 1879)
- 183) *Hadena (Pinkerica) tephroleuca* (Boisduval, 1833)
- 184) *Hadena (s.str. (Albimaculia)) guenei* (Staudinger, 1901)
- 185) *Hadena (s.str. (Anatolidenia)) staudingeri* (F. Wagner, 1931)
- 186) *Hadena (s.str. (Clarhadena)) drenowski* (Rebel, 1930)
- 187) *Hadena (s.str. (Dianthoecia)) impressa* (Esper, [1790])
- 188) *Hadena (s.str. (Filograna)) filograna* (Esper, [1788])
- 189) *Hadena (s.str. (Hadenobilis)) albertii* Hacker, 1996
- 190) *Hadena (s.str. (Hadenobilis)) chrysographa* Hacker, 1996
- 191) *Hadena (s.str. (Hadenobilis)) germanicae* Boursin, 1959
- 192) *Hadena (s.str. (Hadenobilis)) melanochoa* (Staudinger, 1892)
- 193) *Hadena (s.str. (Hadenobilis)) tristis* (Draudt, 1934)
- 194) *Hadena (s.str. (Hadenobilis)) vulcanica* (Turati, 1907)
- 195) *Hadena (s.str. (Luteocincta)) thecaphaga* (Draudt, 1937)
- 196) *Hadena (s.str. (Luteocincta)) wehrlii* (Draudt, 1934)
- 197) *Hadena (s.str. (Magnoliadena)) magnolii* (Boisduval, 1828)
- 198) *Hadena (s.str. (Miselia)) compta* ([Denis & Schiffermüller], 1775)
- 199) *Hadena (s.str. (Montanohadena)) purpurea* Hacker, 1996
- 200) *Hadena (s.str. (Montanohadena)) virescens* Hacker, 1996
- 201) *Hadena (s.str. (Zeteolyga)) confusa* (Hufnagel, 1766)
- 202) *Hadena (s.str. (Zeteolyga)) pseudodealbata* Hacker, 1988
- 203) *Hadula (Caloestra (Hadumendax)) mendax* (Staudinger, 1879)
- 204) *Hadula (Caloestra (Hadumendax)) mendica* (Staudinger, [1895])
- 205) *Hadula (Caloestra (Hadupugnax)) latemarginata* (Wiltshire, 1976)
- 206) *Hadula (Caloestra (Hadupugnax)) odontites* (Boisduval, 1829)
- 207) *Hadula (Caloestra (Hadutrifolium)) trifolii* (Hufnagel, 1766)
- 208) *Hadula (Caloestra (Stigmosea)) stigmosea* (Christoph, 1887)
- 209) *Hadula (Cardiastria) vassilini* (O. Bang-Haas, 1927)
- 210) *Hadula (Ptochicestra) osmana* Hacker, 1998
- 211) *Haemerosia renalis* (Hübner, [1813])
- 212) *Hecatera bicolorata* (Hufnagel, 1766)
- 213) *Hecatera cappa* (Hübner, [1809])
- 214) *Hecatera rhodocharis* (Brandt, 1938)
- 215) *Hecatera spinaciae* (Vieweg, 1790)
- 216) *Helicoverpa armigera* (Hübner, [1808])
- 217) *Heliophobus unicolor* (Alpheraky, 1889)
- 218) *Heliopsis maritima* Graslin, 1855
- 219) *Heliopsis ononis* (Fabricius, 1787)
- 220) *Heliopsis peltigera* ([Denis & Schiffermüller], 1775)
- 221) *Herminia nigricaria* Osthelder, 1933
- 222) *Heterophya dumetorum* (Geyer, 1834)
- 223) *Hoplodrina ambigua* ([Denis & Schiffermüller], 1775)
- 224) *Hoplodrina levis* (Staudinger, 1888)
- 225) *Hoplodrina pfeifferi* (Boursin, 1932)
- 226) *Hoplodrina superstes* (Ochsenheimer, 1816)
- 227) *Hypena obesalis* Treitschke, 1829
- 228) *Lacanobia (Dianobia) histrio* (Goeze, 1781)
- 229) *Lacanobia (Dianobia) thalassina* (Hufnagel, 1766)
- 230) *Lacanobia (Diataraxia) praedita* (Hübner, [1813])
- 231) *Lasionycta draudti* (F. Wagner, 1936)
- 232) *Lasionycta proxima* (Hübner, [1809])
- 233) *Leucania comma* (Linnaeus, 1761)
- 234) *Leucania loreyi* (Duponchel, 1827)
- 235) *Lygephila cracca* (Fabricius, 1787)
- 236) *Lygephila lusoria* (Linnaeus, 1758)
- 237) *Lygephila pastinum* (Treitschke, 1826)
- 238) *Lygephila subpicta* Wiltshire, 1971
- 239) *Margelana flavidior* Wagner, 1831
- 240) *Megalodes eximia* (Freyer, 1845)
- 241) *Meganephria bimaculosa* (Linnaeus, 1767)
- 242) *Mesapamea (s.str.) vaskeni* Varga, 1979
- 243) *Mesogona acetosellae* (Goeze, 1781)
- 244) *Mesoligia literosa* (Haworth, [1809])
- 245) *Metopoplus excelsa* (Christoph, 1885)
- 246) *Mythimna (Aletia) conigera* ([Denis & Schiffermüller], 1775)
- 247) *Mythimna (Aletia) l-album* (Linnaeus, 1767)
- 248) *Mythimna (Aletia) sassanidica* (Hacker, 1986)
- 249) *Mythimna (Aletia) vitellina* (Hübner, [1808])
- 250) *Mythimna (Hyphilare) albipuncta* (Fabricius, 1787)
- 251) *Mythimna (Hyphilare) ferrago* (Fabricius, 1787)
- 252) *Noctua (s.str.) pronuba* (Linnaeus, 1758)
- 253) *Nola karelica* (Tengström, 1869)
- 254) *Ochropleura plecta* (Linnaeus, 1761)
- 255) *Odice arcuina* (Hübner, 1790)
- 256) *Odice kuelekana* (Staudinger, 1871)
- 257) *Omphalophana durnalayana* Osthelder, 1933
- 258) *Oncocnemis confusa* (Freyer, [1839])
- 259) *Oncocnemis exacta* Christoph, 1887
- 260) *Oncocnemis strioligera* Lederer, 1853
- 261) *Opigena polygona* (Fabricius, 1787)
- 262) *Papestra biren* (Goeze, 1781)
- 263) *Parastichtis corticea* (Esper, [1800])
- 264) *Parastichtis suspecta* (Hübner, [1817])
- 265) *Parexarnis ala* (Staudinger, 1881)
- 266) *Parexarnis damnata* (Draudt, 1937)
- 267) *Parexarnis taurica* (Staudinger, 1879)
- 268) *Pericyma albidentaria* (Freyer, 1842)
- 269) *Phlogophora meticalosa* (Linnaeus, 1758)
- 270) *Photodes fluxa* (Hübner, [1809])
- 271) *Polia bombycina* (Hufnagel, 1766)
- 272) *Polymixis (Eremophya) apothaina* (Brandt, 1938)
- 273) *Polymixis (Myxinia) chrysographa* (F. Wagner, 1931)
- 274) *Polymixis (Myxinia) perchrysa* Hacker & Ronkay, 1992
- 275) *Polymixis (Myxinia) philippii* (Püngeler, 1911)
- 276) *Polymixis (Parabrachionycha) atossa* (Wiltshire, 1941)
- 277) *Polymixis (Parabrachionycha) trisignata* (Ménétriés, 1847)
- 278) *Polymixis (s.str.) rjabovi* (Boursin, 1944)
- 279) *Powellinia carthalina* (Christoph, 1893)
- 280) *Protexarnis confinis* (Staudinger, 1881)
- 281) *Protexarnis opioleuca* (Staudinger, 1881)
- 282) *Pseudonargia deleta* (Osthelder, 1933)
- 283) *Pseudonargia regina* (Staudinger, 1892)
- 284) *Pseudohadena (s.str.) laciniosa* (Christoph, 1887)
- 285) *Pyrocleptria cora* (Eversmann, 1837)
- 286) *Pyrrhia treitschkii* (Frivaldszky, 1835)
- 287) *Pyrrhia umbra* (Hufnagel, 1766)
- 288) *Rhyacia (s.str.) arenacea* (Hampson, 1907)
- 289) *Rhyacia (s.str.) helvetina* (Boisduval, 1833)
- 290) *Rhyacia (s.str.) lucipeta* ([Denis & Schiffermüller], 1775)

- 291) *Rusina ferruginea* (Esper,[1785])
- 292) *Schinia cardui* (Hübner,1790)
- 293) *Schinia cognata* (Freyer,[1833])
- 294) *Schinia imperialis* (Staudinger,1871)
- 295) *Schinia purpurascens* (Tauscher,1809)
- 296) *Scythrocentropus misella* (Püngeler,1907)
- 297) *Sideridis (Aneda) rivularis* (Fabricius,1775)
- 298) *Sideridis (Conisania) capsivora* (Draudt,1933)
- 299) *Sideridis (Luteohadena) luteago* ([Denis & Schiffermüller],1775)
- 300) *Sideridis (s.str.) egena* (Lederer,1853)
- 301) *Sideridis (s.str.) turbida* (Esper,[1790])
- 302) *Spaelotis degeniata* (Christoph,1876)
- 303) *Spaelotis demavendi* (F.Wagner,1937)
- 304) *Spaelotis ravida* ([Denis & Schiffermüller],1775)
- 305) *Spodoptera exiguum* (Hübner,[1808])
- 306) *Standfussiana nictymera* (Boisduval,[1837])
- 307) *Teinoptera olivina* (Herrich-Schäffer,[1852])
- 308) *Tholera hilaris* (Staudinger,1901)
- 309) *Trichoplusia ni* (Hübner,[1803])
- 310) *Tyta luctuosa* ([Denis & Schiffermüller],1775)
- 311) *Ulochlaena hirta* (Hübner,[1813])
- 312) *Victrix (Rasihia) boursini* (Draudt,1936)
- 313) *Victrix (s.str.) karsiana* Staudinger,1879
- 314) *Xanthia icteritia* (Hufnagel,1766)
- 315) *Xestia (Megasema) ashworthii* (Doubleday,1855)
- 316) *Xestia (Megasema) c-nigrum* (Linnaeus,1758)
- 317) *Xestia (s.str.) baja* ([Denis & Schiffermüller],1775)
- 318) *Xestia (s.str.) ochreago* (Hübner,[1809])
- 319) *Xestia (s.str.) pallidago* (Staudinger,1900)
- 320) *Xylena exsoleta* (Linnaeus,1758)
- 321) *Xylomoia apameaoides* (Hacker,1989)
- 322) *Zekelita (Rhynchodontodes) antiqualis* (Hübner,[1809])

- 33) *Polymixis (s.str.) rosinae* (Bohatsch,1909)
- 34) *Pseudohadena (s.str.) impedita* (Christoph,1887)
- 35) *Sesamia lacteola* (Christoph,1893)

Noctuidae of Iğdır Province¹⁷

- 1) *Acronicta (Subacronicta) megacephala* (Fabricius,1787)
- 2) *Anumeta arax* Fibiger,1995
- 3) *Apamea ferrago* (Eversmann,1837)
- 4) *Apamea platinea* (Treitschke,1825)
- 5) *Calyptra thalictri* (Borkhausen,1790)
- 6) *Caradrina (Eremodrina) armeniaca* (Boursin,1936)
- 7) *Caradrina (Eremodrina) melanura* (Alpheraky,1897)
- 8) *Cardepija sociabilis* (Graslin,1850)
- 9) *Chersotis (s.str.) fimbriola* (Esper,[1798])
- 10) *Cryphia (Bryoleuca) seladona* (Christoph,1885)
- 11) *Dichagyris (Yigoga) romanovi* (Christoph,1885)
- 12) *Dichagyris (s.str.) achtalensis* (Kozhantshikov,1929)
- 13) *Drasteria picta* (Christoph,1877)
- 14) *Epipsammia cretacea* (Staudinger,1888)
- 15) *Eublemma (albida-gr.) hansa* (Herrich-Schäffer,[1851])
- 16) *Eublemma (albida-gr.) straminea* (Staudinger,1892)
- 17) *Eublemma (rosina-gr.) pusilla* (Eversmann,1834)
- 18) *Eublemma transmittens* (Christoph,1893)
- 19) *Euxoa (Pleonectopoda) rjabovi* Kozhantshikov,1929
- 20) *Euxoa (s.str.) heringi* Christoph,1877
- 21) *Euxoa (s.str.) sulcifera* (Christoph,1893)
- 22) *Gonospileia munita* (Hübner,[1813])
- 23) *Hadena (Pinkerica) pygmaea* (Boursin,1962)
- 24) *Hadena (s.str.(Albimaculia)) humilis* (Christoph,1893)
- 25) *Hadula (Calocestra (Hadumendax)) hoplites* (Staudinger,1901)
- 26) *Hadula (Cardiestra) vassilini* (O.Bang-Haas,1927)
- 27) *Hadula (Ptochicestra) osmana* Hacker,1998
- 28) *Lasionycta draudti* (F.Wagner,1936)
- 29) *Nola karelica* (Tengström,1869)
- 30) *Oncocnemis nigricula* (Eversmann,1847)
- 31) *Polychrysis moneta* (Fabricius,1787)
- 32) *Polymixis (s.str.) rjabovi* (Boursin,1944)

¹⁷ Koçak,A.Ö. & M.Kemal, 2007, Synonymical and distributional list of the species of Iğdır Province (North East Turkey) (Lepidoptera). Cent. ent. Stud., Misc. Pap. 129/130: 1-12.

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